

**Estudio para análisis de falla EAF 118/2024**

**"Falla en línea 66 kV Los Peumos - Curacautín"**

**Fecha de Emisión: 15-04-2024**

**1. Descripción pormenorizada de la perturbación**

**a. Fecha y Hora de la falla**

|                                        |                                             |
|----------------------------------------|---------------------------------------------|
| <b>Fecha</b>                           | 24/03/2024                                  |
| <b>Hora</b>                            | 04:35                                       |
| <b>Consumos desconectados (MW)</b>     | 4.92                                        |
| <b>Demanda previa del sistema (MW)</b> | 8398                                        |
| <b>Porcentaje de desconexión</b>       | 0.059 %                                     |
| <b>Calificación Apagón</b>             | No aplica (porcentaje de desconexión < 10%) |

**b. Identificación instalación afectada**

|                                         |                                                                |
|-----------------------------------------|----------------------------------------------------------------|
| <b>Nombre de la instalación</b>         | Línea 66 kV Los Peumos - Curacautín / LT221CI1TR01T058ST02T058 |
| <b>Tipo de instalación</b>              | Línea de Transmisión                                           |
| <b>Tensión nominal</b>                  | 66 kV                                                          |
| <b>Segmento</b>                         | Transmisión Zonal                                              |
| <b>Propietario instalación afectada</b> | CGE Transmisión S.A.                                           |
| <b>RUT</b>                              | 77.465.741- K                                                  |
| <b>Representante Legal</b>              | Iván Quezada E.                                                |
| <b>Dirección</b>                        | Av. Presidente Riesco 5561, piso 17, Las Condes, Santiago      |

**c. Identificación del elemento fallado**

|                                     |                                                                |
|-------------------------------------|----------------------------------------------------------------|
| <b>Nombre del elemento fallado</b>  | Línea 66 kV Los Peumos - Curacautín / LT221CI1TR01T058ST02T058 |
| <b>Propietario elemento fallado</b> | CGE Transmisión S.A.                                           |
| <b>RUT</b>                          | 77.465.741- K                                                  |
| <b>Representante Legal</b>          | Iván Quezada E.                                                |
| <b>Dirección</b>                    | Av. Presidente Riesco 5561, piso 17, Las Condes, Santiago      |

### d.1 Origen y causa de la falla

Se produjo la desconexión forzada de la línea 66 kV Los Peumos - Curacautín, debido a una falla originada por caída de árbol (ubicado fuera de franja de seguridad y servidumbre), intencionalmente talado, sobre los conductores de la línea entre sus estructuras N°88 y N°89, aproximadamente a 16 km desde S/E Los Peumos.

### d.2 Fenómeno Físico:

ARB2: Caída de árbol sobre línea o instalación.

### d.3 Reiteración

Reiteración Fenómeno Físico en la instalación afectada: esta instalación ha sido afectada 12 veces por el mismo fenómeno físico, durante los últimos 24 meses móviles (EAF 196-2022, EAF 240-2022, EAF 273-2022, EAF 432-2022, EAF 035-2023, EAF 247-2023, EAF 282-2023, EAF 306-2023, EAF 357-2023, EAF 399-2023, EAF 446-2023 y EAF 458-2023).

Reiteración Fenómeno Físico en instalaciones del mismo propietario: se han producido 55 fallas en instalaciones del mismo propietario con el mismo fenómeno físico, durante los últimos 24 meses móviles.

| FALLA_ID     | NOMBRE_FALLA                                                    | FECHA_FALLA | ACCIONES_CORRECTIVAS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|--------------|-----------------------------------------------------------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| EAF 149_2022 | Falla en línea 66 kV Victoria - Traiguén                        | 24-04-2022  | La empresa CGE Transmisión S.A señala que no aplica.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| EAF 153_2022 | Falla en línea 66 kV Concepción - Mahns                         | 24-04-2022  | La empresa CGE S.A. señala que "No hay".                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| EAF 160_2022 | Falla en línea 66 kV Angol - Victoria                           | 26-04-2022  | La empresa CGE Transmisión S.A señala que no aplica.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| EAF 196_2022 | Falla en línea 66 kV Los Peumos - Curacautín                    | 22-05-2022  | La empresa CGE Transmisión S.A. indica: <ul style="list-style-type: none"><li>"Se realizan gestiones para la adquisición de un nuevo reloj satelital de mayores prestaciones, el cual será instalado en caseta de SE Los Peumos, actualmente está en proceso de importación por lo cual no se ingresa aun SD que ampare este trabajo ya que los tiempos de adquisición dependen de la respuesta del fabricante y su posterior llegada a Chile. Sin embargo, se tiene desplegado nuevas canalizaciones y cable para los futuros buses de señales IRG B".</li><li>"Se realiza cotización/licitación para compra de equipo de sincronización satelital".</li></ul> |
| EAF 204_2022 | Falla en líneas 66 kV Coronel - Andalicán - El Manco            | 29-05-2022  | La empresa CGE Transmisión S.A. señala: <ul style="list-style-type: none"><li>"Se reitera a Forestal ARAUCO, mejoras en el control de ingreso de tercero a sus predios, debido a talas no autorizadas que afectan instalaciones de CGET".</li><li>"Se programa tala de árboles en la LT Coronel-Andalicán N°1 y 2, entre las estructuras E36 y E37 (predio de Forestal Arauco), entre los meses de Julio y Septiembre de 2022".</li></ul>                                                                                                                                                                                                                       |
| EAF 210_2022 | Falla en línea 66 kV Los Maquis - Hualañé                       | 03-06-2022  | La empresa CGE Transmisión S.A. indica que no se consideran acciones correctivas.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| EAF 211_2022 | Falla en línea 66 kV Los Buenos Aires - Nahuelbuta              | 04-06-2022  | La empresa CGE Transmisión S.A. indica que no aplican acciones correctivas de corto ni largo plazo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| EAF 233_2022 | Falla en línea 66 kV Hualañé - Licantén                         | 23-06-2022  | CGE Transmisión S.A. indica que procedió a reparar de los conductores de las dos fases cortadas (superior y media), realizó el templado de conductores cortados y el reemplazo de los puentes eléctricos en la estructura N°130.                                                                                                                                                                                                                                                                                                                                                                                                                                |
| EAF 235_2022 | Falla en línea 66 kV Los Maquis - Hualañé                       | 23-06-2022  | La empresa CGE Transmisión S.A. indica que se realizó el despeje de un total de 60 árboles, los cuales fueron talados y que se encontraban a más de 35 metros desde la franja de la línea.                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| EAF 236_2022 | Falla en línea de 66 kV Los Maquis - Hualañé                    | 23-06-2022  | Las empresas CGE Transmisión S.A. y Compañía General de Electricidad S.A. no indican acciones correctivas a corto plazo ni largo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| EAF 240_2022 | Falla en línea 66 kV Los Peumos - Curacautín                    | 28-06-2022  | La empresa CGE Transmisión S.A. indica lo siguiente:<br>"No se consideran acciones correctivas".                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| EAF 257_2022 | Desconexión forzada de la línea 66 kV Punta de Cortés - Tuniche | 09-07-2022  | La empresa CGE Transmisión S.A. indica que no se consideran acciones correctivas.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| EAF 259_2022 | Desconexión forzada de la línea 66 kV Portezuelo - Marchigüe    | 09-07-2022  | La empresa CGE Transmisión S.A. indica lo siguiente:<br>"No se consideran acciones correctivas".                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

| FALLA_ID     | NOMBRE_FALLA                                               | FECHA_FALLA | ACCIONES_CORRECTIVAS                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|--------------|------------------------------------------------------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| EAf 272_2022 | Desconexión línea 66 kV Padre Las Casas - Pitruquén N°1    | 12-07-2022  | La empresa CGE Transmisión S.A. señala: "Se realizaron labores de retiro de árbol y reparación del conductor".                                                                                                                                                                                                                                                                                                                                       |
| EAf 273_2022 | Falla en línea 66 kV Los Peumos - Curacautín               | 12-07-2022  | La empresa CGE Transmisión S.A. indica que no aplican acciones correctivas a corto ni largo plazo.                                                                                                                                                                                                                                                                                                                                                   |
| EAf 274_2022 | Desconexión de línea 66 kV Ejército - Coronel N°2          | 13-07-2022  | CGE Transmisión S.A. señala que: <ul style="list-style-type: none"> <li>"Se realizó el despeje y mantenimiento correctivo de la línea 66 kV Ejército - Coronel N°2".</li> <li>"Se hará la tala de los árboles aledaños entre las estructuras N°98 y N°99 de la línea 66 kV Ejército - Coronel N°2 en los meses de septiembre a noviembre de 2022".</li> </ul>                                                                                        |
| EAf 297_2022 | Falla en la línea 154 kV Charrúa - Los Angeles             | 17-07-2022  | La empresa CGE Transmisión S.A. indica lo siguiente: "Se realizan labores de retiro del árbol de la instalación y normalización de estructuras E41 y E42".                                                                                                                                                                                                                                                                                           |
| EAf 328_2022 | Falla en línea 66 kV Villarrica - Pucón                    | 13-08-2022  | CGE Transmisión S.A. indica que "no aplica" ejecutar acciones correctivas a corto ni largo plazo.                                                                                                                                                                                                                                                                                                                                                    |
| EAf 387_2022 | Falla en línea 33 kV Hualte - Quirihue                     | 20-10-2022  | La empresa CGE Transmisión S.A. señala que "No aplica".                                                                                                                                                                                                                                                                                                                                                                                              |
| EAf 430_2022 | Falla en línea 33 kV Hualte - Quirihue                     | 23-11-2022  | La empresa CGE Transmisión S.A. indica lo siguiente: "Se sincronizará el horario del reconector".                                                                                                                                                                                                                                                                                                                                                    |
| EAf 431_2022 | Desconexión de línea 66 kV Curanilahue - Tres Pinos        | 24-11-2022  | CGE Transmisión S.A. señala que "tala de los árboles entre las estructuras 471 y 472 de la línea LT 66KV Curanilahue-Tres Pinos".                                                                                                                                                                                                                                                                                                                    |
| EAf 432_2022 | Falla en línea 66 kV Los Peumos - Curacautín               | 24-11-2022  | La empresa CGE Transmisión S.A. señala que "No se consideran acciones correctivas".                                                                                                                                                                                                                                                                                                                                                                  |
| EAf 435_2022 | Falla en línea 66 kV Victoria - Angol                      | 28-11-2022  | La empresa CGE Transmisión S.A. indica que no aplican acciones correctivas a corto ni largo plazo.                                                                                                                                                                                                                                                                                                                                                   |
| EAf 436_2022 | Falla en línea 33 kV Hualte - Quirihue                     | 29-11-2022  | La empresa CGE Transmisión S.A. indica que no aplican acciones correctivas a corto ni largo plazo.                                                                                                                                                                                                                                                                                                                                                   |
| EAf 496_2022 | Falla en línea 66 kV Tres Pinos - Lebu                     | 26-12-2022  | La empresa CGE Transmisión S.A. indica que no aplican acciones correctivas a corto ni largo plazo.                                                                                                                                                                                                                                                                                                                                                   |
| EAf 010_2023 | Falla en línea 66 kV Curanilahue - Tres Pinos              | 06-01-2023  | CGE Transmisión S.A. señala que se realizó la reparación de la línea.                                                                                                                                                                                                                                                                                                                                                                                |
| EAf 035_2023 | Falla en línea 66 kV Los Peumos - Curacautín               | 30-01-2023  | La empresa CGE Transmisión S.A. señala que "No aplica".                                                                                                                                                                                                                                                                                                                                                                                              |
| EAf 153_2023 | Falla en la línea 33 kV Hualte - Quirihue                  | 03-04-2023  | La empresa CGE Transmisión S.A. señala que "No se consideran acciones correctivas".                                                                                                                                                                                                                                                                                                                                                                  |
| EAf 186_2023 | Falla en la línea 33 kV Hualte - Quirihue                  | 28-04-2023  | La empresa CGE Transmisión S.A. señala que "No se consideran acciones correctivas".                                                                                                                                                                                                                                                                                                                                                                  |
| EAf 247_2023 | Falla en la línea 66 kV Los Peumos - Curacautín            | 08-06-2023  | La empresa CGE Transmisión S.A. señala: "No aplica".                                                                                                                                                                                                                                                                                                                                                                                                 |
| EAf 248_2023 | Falla en la línea 66 kV Victoria - Collipulli              | 08-06-2023  | La empresa CGE Transmisión S.A. señala: "No aplica".                                                                                                                                                                                                                                                                                                                                                                                                 |
| EAf 282_2023 | Falla en la línea 66 kV Los Peumos - Curacautín            | 24-06-2023  | La empresa CGE Transmisión S.A. señala que "No se consideran acciones correctivas".                                                                                                                                                                                                                                                                                                                                                                  |
| EAf 286_2023 | Falla en línea 66 kV Concepción - Mahns                    | 28-06-2023  | La empresa CGE Transmisión S.A. señala que: "Se realizó tala de árboles entre las estructuras N°66 y N°67 de la línea LT 66 kV Penco-Tomé en predio de Forestal Arauco".                                                                                                                                                                                                                                                                             |
| EAf 306_2023 | Falla en la línea 66 kV Los Peumos - Curacautín            | 20-07-2023  | La empresa CGE Transmisión S.A. señala que "No se consideran acciones correctivas".                                                                                                                                                                                                                                                                                                                                                                  |
| EAf 324_2023 | Desconexión forzada de la línea 66 kV Los Maquis - Hualañé | 31-07-2023  | La empresa CGE Transmisión S.A. señala que "No aplica".                                                                                                                                                                                                                                                                                                                                                                                              |
| EAf 357_2023 | Falla en línea 66 kV Los Peumos - Curacautín               | 20-08-2023  | La empresa CGE Transmisión S.A. señala que "no se consideran acciones correctivas".                                                                                                                                                                                                                                                                                                                                                                  |
| EAf 399_2023 | Falla en línea 66 kV Los Peumos - Curacautín               | 09-09-2023  | La empresa CGE Transmisión S.A. señala que "No aplica".                                                                                                                                                                                                                                                                                                                                                                                              |
| EAf 406_2023 | Falla en línea 66 kV Alonso de Ribera - Chiguayante        | 14-09-2023  | La empresa CGE Transmisión S.A. señala lo siguiente: "Está en desarrollo el proyecto NUP 3415, que reemplazará los TTCC y las protecciones electromecánicas a digitales en el paño B2, para devolver la transferencia de la línea Chiguayante desde el Paño BR al paño B2, agregando características de registros de eventos y oscilográfico. La fecha esperada de puesta en servicio declarada en el cronograma PGP es el 30 de noviembre de 2023." |
| EAf 446_2023 | Falla en línea 66 kV Los Peumos - Curacautín               | 19-10-2023  | La empresa CGE Transmisión S.A. señala que "No aplica".                                                                                                                                                                                                                                                                                                                                                                                              |
| EAf 458_2023 | Falla en línea 66 kV Los Peumos - Curacautín               | 28-10-2023  | No se indican.                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| EAf 459_2023 | Falla en la línea 66 kV Cauquenes - La Vega                | 28-10-2023  | CGE Transmisión S.A. señala: "Se realiza la reparación de la estructura afectada".                                                                                                                                                                                                                                                                                                                                                                   |

| FALLA_ID     | NOMBRE_FALLA                                   | FECHA_FALLA | ACCIONES_CORRECTIVAS                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------|------------------------------------------------|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| EAf 461_2023 | Falla en la línea 154 kV Charrúa - Los Ángeles | 28-10-2023  | La empresa CGE Transmisión S.A. indica lo siguiente:<br><i>"Mejora en ajuste del registro secuencial de eventos (SER) para mitigar variables por sobreescritura, en ambos sistemas de protecciones asociados al paño A9 de S/E Charrúa. Adicionalmente, se realizará el reemplazo de cable IRIG-B, asociado al sistema de protecciones N°2".</i>                                                                                                                    |
| EAf 466_2023 | Falla en la línea 66 kV Cauquenes - La Vega    | 29-10-2023  | CGE Transmisión S.A. señala: <i>"No aplica".</i>                                                                                                                                                                                                                                                                                                                                                                                                                    |
| EAf 502_2023 | Falla en línea 66 kV Victoria - Collipulli     | 17-11-2023  | La empresa STS S.A. señala que se revisará en el corto plazo estudio de ajuste de elementos de retención de armónicos asociados a protección 87T del Transformador N°1 de S/E Nahuelbuta.                                                                                                                                                                                                                                                                           |
| EAf 541_2023 | Falla en la línea 66 kV Tres Pinos - Lebu      | 19-12-2023  | La empresa CGE Transmisión S.A. indica que "no aplica".<br>La empresa Frontel S.A. no indica acciones correctivas.<br>La empresa Parque Eólico Lebu-Toro SpA indica lo siguiente:<br><i>"Las protecciones de PEL, en caso de tener algún comportamiento inadecuado, serán revisadas por la empresa H. Briones, quienes son expertos en el manejo de estos equipos. De ser necesario, ante un comportamiento inadecuado, se realizaría una nueva configuración".</i> |
| EAf 551_2023 | Falla en la línea 66 kV Victoria - Collipulli  | 30-12-2023  | La empresa CGE Transmisión S.A. señala lo siguiente:<br><i>"Se realizan las gestiones con la empresa dueña del predio (Forestal Arauco), para realizar faenas de tala de árboles en vano E162 y E163 de la LT66kV Collipulli - Victoria. Según 2024001621".</i>                                                                                                                                                                                                     |

Cantidad de fallas (sin importar Fenómeno Físico) en la misma instalación: se han producido 19 fallas en la misma instalación afectada, durante los últimos 24 meses móviles (EAf 113-2022, EAf 196-2022, EAf 240-2022, EAf 273-2022, EAf 432-2022, EAf 035-2023, EAf 204-2023, EAf 247-2023, EAf 282-2023, EAf 306-2023, EAf 313-2023, EAf 339-2023, EAf 357-2023, EAf 399-2023, EAf 446-2023 y EAf 458-2023).

#### d.4 Fenómeno eléctrico

DI21: Distancia (admitancia, impedancia o reactancia).

#### e. Detalles de la instalación, equipo o elemento donde se produjo la falla

El elemento donde se originó la falla corresponde a los conductores de la línea 66 kV Los Peumos - Curacautín, la cual posee dos tramos, de 0.22 km y 45.34 km de largo aproximadamente, con un conductor por fase del tipo CAIRO 465.4 KCM y del tipo Cu 2/0 AWG, respectivamente, con una capacidad nominal de 27.7 [MVA] (permanente a 25°C con sol y a tensión nominal) y cuya fecha de puesta en servicio fue en los años 2015 y 1955, respectivamente, según lo informado por su propietario en la plataforma Infotécnica del Coordinador.

La empresa CGE Transmisión S.A. remitió antecedentes respecto de los mantenimientos realizados durante los últimos 24 meses.

#### f. Ubicación urbana o rural según DS 327/1997

Empresa Eléctrica de la Frontera S.A. informa densidades D2 BAJA y D1 MUY BAJA para las comunas de Curacautín y Lonquimay, respectivamente.

#### g. Proposición del propietario respecto del origen de la falla

Fuerza Mayor o Caso Fortuito.

CGE Transmisión S.A. remite en respaldo a la proposición del origen de la falla lo siguiente:

- Registro Fotográfico con fecha, hora y coordenadas UTM del punto de falla.
- Declaración jurada.
- Comunicaciones llevadas con el dueño de la propiedad donde se encontraba el árbol.

h. Comuna donde se presenta la falla

9211: Victoria.

i. Fecha de entrega de la información al Coordinador

| Coordinado                            | Informe de 48 horas (26/03/2024) | Informe de 5 días (31/03/2024) |
|---------------------------------------|----------------------------------|--------------------------------|
| CGE Transmisión S.A.                  | 24/03/2024                       | 05/04/2024                     |
| Empresa Eléctrica de la Frontera S.A. | 24/03/2024                       | 25/03/2024                     |

2. Descripción del equipamiento afectado

a. Sistema de Generación

b. Sistema de Transmisión

| Elemento Afectado             | Segmento | Tramo                   | Hora Desc. | Hora Norm. |
|-------------------------------|----------|-------------------------|------------|------------|
| Los Peumos - Curacautín 66 kV | ST Zonal | Los Peumos - Curacautín | 04:35      | 15:11      |

- Horas señaladas corresponden a lo informado por CGE Transmisión S.A.

c. Consumos

| Sub-Estación | Alimentador / Paño          | Comuna     | Pérdida de Consumo (MW) | % consumo pre-falla | Clientes Afectados | H. Desc. | H. Dispon. | H. Norm. |
|--------------|-----------------------------|------------|-------------------------|---------------------|--------------------|----------|------------|----------|
| Curacautín   | Curacautín - Lonquimay / C2 | Curacautín | 0.01                    | 0.000               | 1                  | 4:35     | 15:11      | 4:38     |
| Curacautín   | Curacautín - Lonquimay / C2 | Lonquimay  | 1.33                    | 0.016               | 3583               | 4:35     | 15:11      | 4:48     |
| Curacautín   | Curacautín Ciudad / C3      | Curacautín | 2.36                    | 0.028               | 7017               | 4:35     | 15:11      | 4:59     |
| Curacautín   | Curacautín - Lonquimay / C2 | Curacautín | 1.07                    | 0.013               | 2176               | 4:35     | 15:11      | 5:01     |
| Curacautín   | Curacautín Ciudad / C3      | Curacautín | 0.15                    | 0.002               | 1                  | 4:35     | 15:11      | 5:14     |

Total: 4.92 MW 0.059 % 12778

- Fechas, horas y montos señalados corresponden a lo informado por Empresa Eléctrica de la Frontera S.A.

3. Estimación de la energía no suministrada

| Sub-Estación | Alimentador / Paño          | Empresa | Tipo de Cliente | Pérdida de Consumo (MW) | Tiempo Indispon. (h) | Tiempo Desc.(h) | ENS (MWh) |
|--------------|-----------------------------|---------|-----------------|-------------------------|----------------------|-----------------|-----------|
| Curacautín   | Curacautín - Lonquimay / C2 | Frontel | Regulado*       | 0.01                    | 10.60                | 0.05            | 0.0       |
| Curacautín   | Curacautín - Lonquimay / C2 | Frontel | Regulado        | 1.33                    | 10.60                | 0.22            | 0.3       |
| Curacautín   | Curacautín Ciudad / C3      | Frontel | Regulado        | 2.36                    | 10.60                | 0.40            | 0.9       |
| Curacautín   | Curacautín - Lonquimay / C2 | Frontel | Regulado        | 1.07                    | 10.60                | 0.43            | 0.5       |
| Curacautín   | Curacautín Ciudad / C3      | Frontel | Regulado*       | 0.15                    | 10.60                | 0.65            | 0.1       |

Clientes Regulados : 1.8 MWh

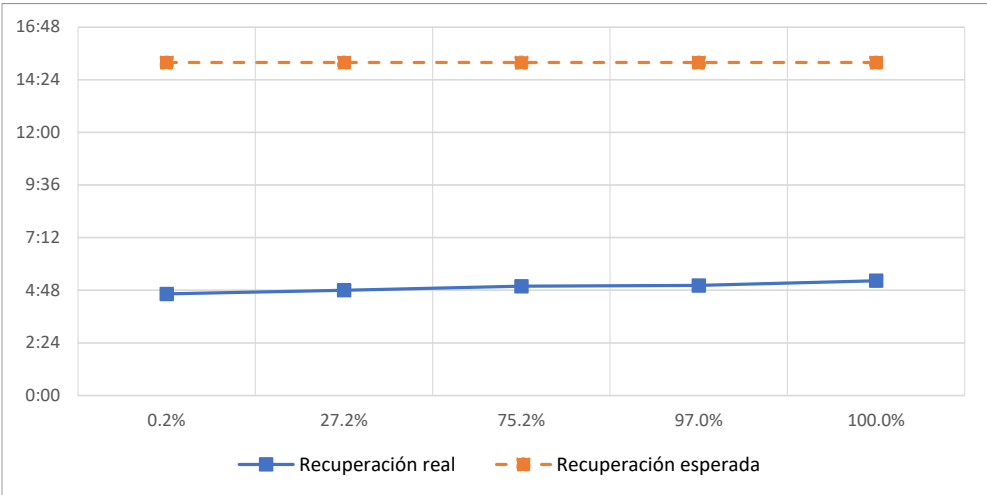
Clientes Libres : MWh

Total : 1.8 MWh

- Fechas, horas y montos señalados corresponden a lo informado por Empresa Eléctrica de la Frontera S.A.

(\*) Corresponde a cliente libre conectado en redes de distribución de Frontel S.A.

- Curva de recuperación esperada v/s recuperación real.



Se aprecian diferencias entre los horarios de recuperación real respecto de los horarios de disponibilidad de las barras primarias respectivas para recuperar los consumos afectados, debido a, ya sea por la recuperación de consumos realizada mediante aportes de generación local, o a traspasos de carga a través de redes de distribución en media tensión.

- Velocidad promedio de recuperación.

| Rango       | Potencia (MW) | Tiempo recuperación (h) | Velocidad de recuperación (MW/h) |
|-------------|---------------|-------------------------|----------------------------------|
| Primer 80 % | 3.94          | 0.43                    | 9.16                             |
| Último 20 % | 0.98          | 0.65                    | 1.51                             |
| 100 % Total | 4.92          | 0.65                    | 7.57                             |

#### 4. Descripción de las configuraciones en los momentos previo y posterior a la falla

**Demanda del sistema previo a la falla:** 8398 MW

##### Regulación de Frecuencia

Control distribuido de frecuencia en el SEN previo a la falla, mediante las centrales: Angamos (ANG2), Atacama (TG2), Canutillar (U2) Guacolda (U1), Kelar (TG1+TG2), Nueva Renca (TG+TV), Nueva Ventanas (U1), Pehuenche (U1) y Quintero (TG).

##### Operación Programada

En Anexo N°1 se adjunta el detalle de la generación programada para el día 24 de marzo de 2024.

##### Operación Real

En Anexo N°2 se adjunta el detalle de la generación real del día 24 de marzo de 2024.

##### Movimiento de centrales e informe diario del CDC

En Anexo N°3 se presenta el detalle del movimiento de centrales e informe diario del CDC para el día 24 de marzo de 2024.

## **Mantenimientos**

En Anexo N°4 se presenta el detalle de los mantenimientos programados y forzados para el día 24 de marzo de 2024.

### **Estado y configuración previo a la falla**

Las instalaciones de transmisión se encontraban en servicio normal en los momentos previos a la desconexión forzada.

### **Otros antecedentes relevantes**

Según lo informado por CGE Transmisión S.A.:

*"A las 04:35 hrs del día 24 de marzo se registró la apertura por protecciones de 52B1 de S/E Los Peumos asociado a LT 66 kV Los Peumos-Curacautín. Las protecciones asociadas indicaron falla de monofásica, fase A a tierra a 16 kms aproximadamente desde S/E Los Peumos.*

*Como primera medida Despacho COT coordinó con Frontel el respaldo de consumos mediante generación local, comenzando la recuperación parcial de consumos a partir de las 04:45 hrs (generación local CGE Transmisión).*

*Se instruye a brigadas contratistas de CGE Transmisión iniciar recorrido de la línea, alrededor de las 06:30 se encuentra sobre la línea árbol cortado por terceros, sin autorización, en el vano comprendido entre las estructuras N°88 y N°89, dejando los conductores laterales cortados, a continuación se procede a revisar los daños a las estructuras adyacentes, encontrándose con que en el vano siguiente E89 y E90 se había sustraído conductor en las tres fases daños, además de cortes de conductor propios del esfuerzo mecánico al fueron expuesto, específicamente en los vanos E90 – E91, E92 -E93 y 93-E94.*

*Dadas las condiciones en que quedo la zona afectada se procedió a dar curso a faenas de retiro de árbol, para luego iniciar reposición de LT 69kV Los Peumos Curacautín la que culmino alrededor de las 15 hrs, dando paso normalización de las instalaciones, quedando nuevamente en servicio a las 15:11 hrs del mismo domingo 24 de marzo".*

### **Acciones preventivas y/o correctivas**

a) La instalación afectada no cuenta con auditorías, planes de acción u otro tipo de mantenimientos en curso.

b) Acciones correctivas a corto plazo:

CGE Transmisión S.A. señala que *"Se realiza reemplazo conductor de línea. Mayor detalle se encuentra en Anexo "Informe técnico reparación Falla LT 66Kv Los Peumos – Curacautin.pdf"."*

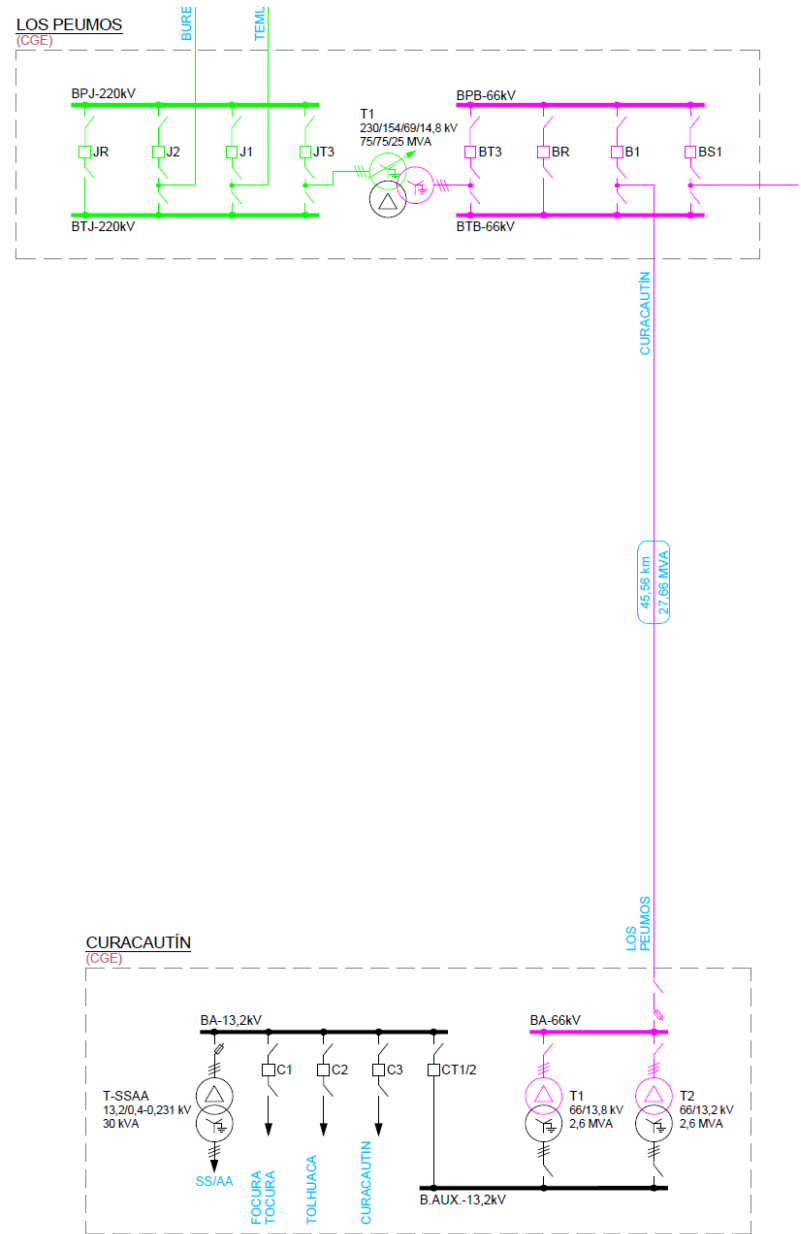
Empresa Eléctrica de la Frontera S.A. no indica acciones correctivas a corto plazo.

c) Acciones correctivas a largo plazo:

CGE Transmisión S.A. señala que *"no aplica."*

Empresa Eléctrica de la Frontera S.A. no indica acciones correctivas a largo plazo.

Diagrama simplificado de las instalaciones previo a la falla



5. Cronología de eventos y la descripción de las causas de los eventos

| Hora    | Involucrado        | Evento                                                                                                                                                                                                        |
|---------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 04:35   | CGE<br>Transmisión | Apertura del interruptor 52B1 de S/E Los Peumos de la línea 66 kV Los Peumos - Curacautín, por operación de su protección de distancia (21).                                                                  |
| 04:35++ | CGE<br>Transmisión | Operación del esquema de reconexión automática (79) del interruptor 52B1 de S/E Los Peumos, con intento de cierre no exitoso de dicho interruptor, por operación de la función de cierre contra falla (SOTF). |

- Horas y eventos señalados corresponden a lo informado por CGE Transmisión S.A

## 6. Normalización del servicio

| Fecha      | Involucrado | Hora  | Acción                                                                                                                                                                                     |
|------------|-------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 24/03/2024 | Frontel     | 04:38 | Frontel informa recuperado 1 cliente libre del alimentador Curacautín - Lonquimay.                                                                                                         |
| 24/03/2024 | CGET        | 04:39 | Apertura del interruptor 52C2 de S/E Curacautín, correspondiente al alimentador Curacautín - Lonquimay.                                                                                    |
| 24/03/2024 | CGET        | 04:39 | Apertura del interruptor 52C3 de S/E Curacautín, correspondiente al alimentador Curacautín - Ciudad.                                                                                       |
| 24/03/2024 | CGET        | 04:45 | En S/E Curacautín ingresa generación local.                                                                                                                                                |
| 24/03/2024 | Frontel     | 04:48 | Frontel informa recuperados 3583 clientes regulados adicionales del alimentador Curacautín - Lonquimay.                                                                                    |
| 24/03/2024 | Frontel     | 04:59 | Frontel informa recuperados 7017 clientes regulados del alimentador Curacautín - Ciudad.                                                                                                   |
| 24/03/2024 | Frontel     | 05:01 | Frontel informa recuperados 2176 clientes regulados adicionales del alimentador Curacautín - Lonquimay.                                                                                    |
| 24/03/2024 | Frontel     | 05:14 | Frontel informa recuperado 1 cliente libre adicional del alimentador Curacautín - Ciudad.                                                                                                  |
| 24/03/2024 | CGET        | 06:56 | Apertura del interruptor 52BT3 de S/E Curacautín, correspondiente al interruptor del lado 66 kV del transformador 66/13.2 kV de la S/E.                                                    |
| 24/03/2024 | CGET        | 06:57 | Apertura del desconectador 89B1 de S/E Curacautín, correspondiente al único equipo de maniobra ubicado aguas arriba de la barra 66 kV en la S/E.                                           |
| 24/03/2024 | CGET        | 06:58 | Apertura del desconectador 89B1-2 de S/E Los Peumos, correspondiente a aquel ubicado entre la acometida de la línea 66 kV Los Peumos - Curacautín y el interruptor 52B1 en S/E Los Peumos. |
| 24/03/2024 | CGET        | 15:05 | Cierre del desconectador 89B1-2 de S/E Los Peumos, correspondiente a aquel ubicado entre la acometida de la línea 66 kV Los Peumos - Curacautín y el interruptor 52B1 en S/E Los Peumos.   |
| 24/03/2024 | CGET        | 15:07 | Cierre del desconectador 89B1 de S/E Curacautín, correspondiente al único equipo de maniobra ubicado aguas arriba de la barra 66 kV en la S/E.                                             |
| 24/03/2024 | CGET        | 15:08 | Cierre del interruptor 52B1 de Los Peumos, energizando en vacío la línea 66 kV Los Peumos - Curacautín.                                                                                    |
| 24/03/2024 | CGET        | 15:11 | Cierre del interruptor 52BT3 de S/E Curacautín, energizando el transformador 66/13.2 kV y la barra de media tensión de la S/E                                                              |
| 24/03/2024 | CGET        | 15:15 | Cierre del interruptor 52C3 de S/E Curacautín, correspondiente al alimentador Curacautín - Ciudad.                                                                                         |
| 24/03/2024 | CGET        | 15:16 | CGE Transmisión S.A. informa retirada la generación local en S/E Curacautín.                                                                                                               |
| 24/03/2024 | CGET        | 15:17 | Cierre del interruptor 52C2 de S/E Curacautín, correspondiente al alimentador Curacautín - Lonquimay.                                                                                      |

- Horas, maniobras y eventos señalados corresponden a lo informado por CGE Transmisión S.A. y Empresa Eléctrica de la Frontera S.A.

## 7. Análisis de las causas de la falla y de la actuación de los dispositivos de protección y control

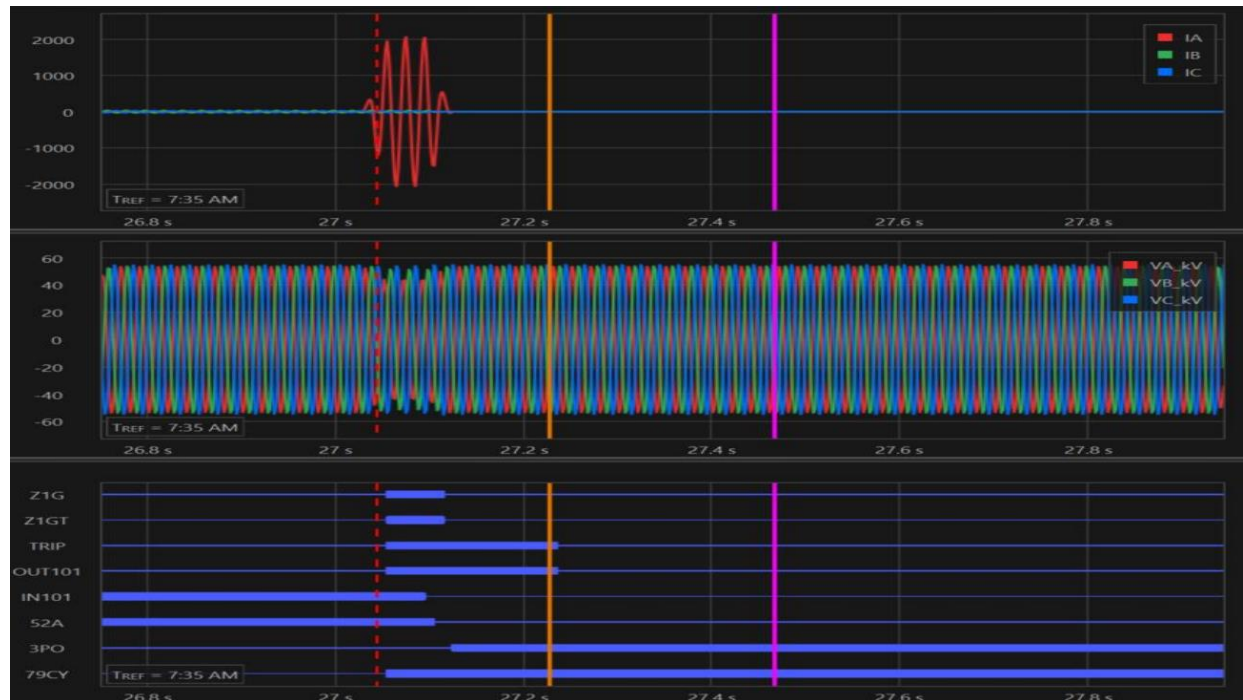
Se produjo la desconexión forzada de la línea 66 kV Los Peumos - Curacautín, debido a una falla originada por caída de árbol (ubicado fuera de franja de seguridad y servidumbre), intencionalmente talado, sobre los conductores de la línea entre sus estructuras N°88 y N°89, aproximadamente a 16 km desde S/E Los Peumos.

A raíz de lo anterior se produjo la pérdida de 4.92 MW de consumos en S/E Curacautín.

## **Operación de protecciones en el paño B1 de S/E Los Peumos**

El paño B1 de S/E Los Peumos posee un doble esquema de protección implementado en relés SEL-311C y SEL-311L. Ambos poseen funciones de distancia de fase y residual (21/21N), direccional de sobrecorriente residual (67N) y cierre contra falla (SOTF). En particular, el relé SEL-311C posee habilitada la función de reconexión automática (79). A continuación, sólo se analizan los registros del relé SEL-311C, ya que el relé SEL-311L se comportó de manera similar (salvo que, operacionalmente, la función de reconexión automática se encontraba bloqueada en este último).

Registros del relé SEL-311C, paño B1, S/E Los Peumos, primera operación:



En la oscilografía anterior se observa una falla monofásica en la fase A, en el sistema de 66 kV de la zona, con corriente de falla de amplitud en torno a 2 [kA]. Las tensiones de las fases B y C se observan prácticamente sin variación, mientras que aquella de la fase A es la que presenta una mayor depresión. Por lo tanto, habría ocurrido una falla monofásica en la línea 66 kV Los Peumos - Curacautín.

Las señales digitales dan cuenta de la operación y disparo de la función de distancia de fase (Z1G, Z1GT y TRIP), la apertura del interruptor 52B1 de S/E Los Peumos (IN101 y 52A), así como el inicio de su ciclo de reconexión automática (79CY).

52B1 21/21N SISTEMA 1      Date: 03/27/24    Time: 14:27:52.625  
LT 66KV CURACAUTIN

FID=SEL-311C-1-R508-V0-Z104101-D20150219    CID=B150

| #  | Date     | Time         | Element | State      |
|----|----------|--------------|---------|------------|
| 81 | 01/29/24 | 18:51:45.673 | 79RS    | Asserted   |
| 80 | 03/24/24 | 07:35:27.045 | 67G1    | Asserted   |
| 79 | 03/24/24 | 07:35:27.050 | Z2G     | Asserted   |
| 78 | 03/24/24 | 07:35:27.055 | 67P1    | Asserted   |
| 77 | 03/24/24 | 07:35:27.055 | Z1T     | Asserted   |
| 76 | 03/24/24 | 07:35:27.055 | Z1GT    | Asserted   |
| 75 | 03/24/24 | 07:35:27.055 | Z1G     | Asserted   |
| 74 | 03/24/24 | 07:35:27.055 | SV1     | Asserted   |
| 73 | 03/24/24 | 07:35:27.055 | TRIP    | Asserted   |
| 72 | 03/24/24 | 07:35:27.055 | 67G2    | Asserted   |
| 71 | 03/24/24 | 07:35:27.055 | OUT101  | Asserted   |
| 70 | 03/24/24 | 07:35:27.055 | OUT106  | Asserted   |
| 69 | 03/24/24 | 07:35:27.055 | 79CY    | Asserted   |
| 68 | 03/24/24 | 07:35:27.055 | 79RS    | Deasserted |
| 67 | 03/24/24 | 07:35:27.095 | SV1     | Deasserted |
| 66 | 03/24/24 | 07:35:27.095 | IN101   | Deasserted |
| 65 | 03/24/24 | 07:35:27.105 | 52A     | Deasserted |
| 64 | 03/24/24 | 07:35:27.105 | 67G2    | Deasserted |
| 63 | 03/24/24 | 07:35:27.115 | 67G1    | Deasserted |
| 62 | 03/24/24 | 07:35:27.115 | 67P1    | Deasserted |
| 61 | 03/24/24 | 07:35:27.115 | Z1T     | Deasserted |
| 60 | 03/24/24 | 07:35:27.115 | Z1GT    | Deasserted |
| 59 | 03/24/24 | 07:35:27.115 | Z1G     | Deasserted |
| 58 | 03/24/24 | 07:35:27.120 | Z2G     | Deasserted |
| 57 | 03/24/24 | 07:35:27.120 | OUT103  | Asserted   |
| 56 | 03/24/24 | 07:35:27.125 | 3PO     | Asserted   |
| 55 | 03/24/24 | 07:35:27.235 | TRIP    | Deasserted |
| 54 | 03/24/24 | 07:35:27.235 | OUT101  | Deasserted |
| 53 | 03/24/24 | 07:35:27.235 | OUT106  | Deasserted |

En el registro de eventos, se observa, al igual que en el registro oscilográfico, la operación del elemento de distancia residual en zona 1 (evento 76) y la emisión instantánea de la orden de disparo (evento 73) sobre el interruptor 52B1 de S/E Los Peumos, así como la activación del ciclo de reconexión automática de dicho interruptor de acuerdo con su lógica de reconexión programada (evento 69). Se estima el tiempo de apertura del interruptor en 50 ms (tiempo entre los eventos 73 y 65).

Registros del relé SEL-311C, paño B1, S/E Los Peumos, segunda operación:



En la oscilografía anterior se observan corrientes de amplitud en torno a 3 [kA] en todas las fases, cuyas tensiones exhiben una depresión cercana al 50%. Las señales digitales dan cuenta de que, una vez ejecutado el recierre del interruptor (CLOSE), se generó el arranque de la zona 2 de la función de distancia de fase (M2P) y, de forma simultánea, la operación de la función de cierre contra falla (SOTFT), lo cual genera la emisión instantánea de orden de apertura hacia el interruptor 52B1 de S/E Los Peumos (TRIP), el cual declara su apertura a través de las señales (IN101 y 52A).

|    |          |              |        |            |
|----|----------|--------------|--------|------------|
| 52 | 03/24/24 | 07:35:37.101 | CLOSE  | Asserted   |
| 51 | 03/24/24 | 07:35:37.101 | OUT102 | Asserted   |
| 50 | 03/24/24 | 07:35:37.171 | 52A    | Asserted   |
| 49 | 03/24/24 | 07:35:37.171 | CLOSE  | Deasserted |
| 48 | 03/24/24 | 07:35:37.171 | IN101  | Asserted   |
| 47 | 03/24/24 | 07:35:37.171 | OUT102 | Deasserted |
| 46 | 03/24/24 | 07:35:37.176 | OUT103 | Deasserted |
| 45 | 03/24/24 | 07:35:37.181 | 67P1   | Asserted   |
| 44 | 03/24/24 | 07:35:37.181 | M2P    | Asserted   |
| 43 | 03/24/24 | 07:35:37.181 | SV1    | Asserted   |
| 42 | 03/24/24 | 07:35:37.181 | SOTFT  | Asserted   |
| 41 | 03/24/24 | 07:35:37.181 | 3PO    | Deasserted |
| 40 | 03/24/24 | 07:35:37.181 | TRIP   | Asserted   |
| 39 | 03/24/24 | 07:35:37.181 | M3P    | Asserted   |
| 38 | 03/24/24 | 07:35:37.181 | OUT101 | Asserted   |
| 37 | 03/24/24 | 07:35:37.181 | OUT106 | Asserted   |
| 36 | 03/24/24 | 07:35:37.181 | 79LO   | Asserted   |
| 35 | 03/24/24 | 07:35:37.181 | 79CY   | Deasserted |
| 34 | 03/24/24 | 07:35:37.191 | Z1T    | Asserted   |
| 33 | 03/24/24 | 07:35:37.191 | M1PT   | Asserted   |
| 32 | 03/24/24 | 07:35:37.191 | M1P    | Asserted   |

|    |          |              |        |            |
|----|----------|--------------|--------|------------|
| 31 | 03/24/24 | 07:35:37.226 | SV1    | Deasserted |
| 30 | 03/24/24 | 07:35:37.226 | IN101  | Deasserted |
| 29 | 03/24/24 | 07:35:37.236 | 52A    | Deasserted |
| 28 | 03/24/24 | 07:35:37.246 | Z1T    | Deasserted |
| 27 | 03/24/24 | 07:35:37.246 | M1PT   | Deasserted |
| 26 | 03/24/24 | 07:35:37.246 | M1P    | Deasserted |
| 25 | 03/24/24 | 07:35:37.251 | 67P1   | Deasserted |
| 24 | 03/24/24 | 07:35:37.251 | OUT103 | Asserted   |
| 23 | 03/24/24 | 07:35:37.256 | M2P    | Deasserted |
| 22 | 03/24/24 | 07:35:37.256 | SOTFT  | Deasserted |
| 21 | 03/24/24 | 07:35:37.256 | M3P    | Deasserted |
| 20 | 03/24/24 | 07:35:37.261 | 3PO    | Asserted   |
| 19 | 03/24/24 | 07:35:37.362 | TRIP   | Deasserted |
| 18 | 03/24/24 | 07:35:37.362 | OUT101 | Deasserted |
| 17 | 03/24/24 | 07:35:37.362 | OUT106 | Deasserted |
| 16 | 03/24/24 | 18:08:01.707 | CLOSE  | Asserted   |
| 15 | 03/24/24 | 18:08:01.707 | CC     | Asserted   |
| 14 | 03/24/24 | 18:08:01.707 | OUT102 | Asserted   |
| 13 | 03/24/24 | 18:08:01.712 | SV9T   | Asserted   |
| 12 | 03/24/24 | 18:08:01.712 | SV9    | Asserted   |
| 11 | 03/24/24 | 18:08:01.712 | CC     | Deasserted |
| 10 | 03/24/24 | 18:08:01.717 | SV9    | Deasserted |
| 9  | 03/24/24 | 18:08:01.777 | 52A    | Asserted   |
| 8  | 03/24/24 | 18:08:01.777 | CLOSE  | Deasserted |
| 7  | 03/24/24 | 18:08:01.777 | IN101  | Asserted   |
| 6  | 03/24/24 | 18:08:01.782 | OUT103 | Deasserted |
| 5  | 03/24/24 | 18:08:01.787 | 3PO    | Deasserted |
| 4  | 03/24/24 | 18:08:01.897 | SV9T   | Deasserted |
| 3  | 03/24/24 | 18:08:01.897 | OUT102 | Deasserted |
| 2  | 03/24/24 | 18:09:01.713 | 79LO   | Deasserted |
| 1  | 03/24/24 | 18:09:01.713 | 79RS   | Asserted   |

En el registro anterior se observa que, una vez emitida la orden de cierre del interruptor 52B1 de S/E Los Peumos (evento 52) y declarado su cambio de estado (eventos 50 y 48), en ese mismo instante se produce la detección de la falla en zona 2 de la función de distancia de fase (evento 44), la operación de la función de cierre contra falla (evento 42) y la emisión de orden de apertura definitiva del interruptor (evento 40). El evento 36 indica que la función de reconexión automática quedó bloqueada. El tiempo de apertura del interruptor se estima en 55 ms.

## 8. Detalle de toda la información utilizada en la evaluación de la falla

Detalle de la generación programada para el día 24 de marzo de 2024 (Anexo N°1).

Detalle de la generación real del día 24 de marzo de 2024 (Anexo N°2).

Detalle del Movimiento de Centrales e Informe Diario del CDC correspondientes al día 24 de marzo de 2024 (Anexo N°3).

Detalle de los mantenimientos programados y forzados para el día 24 de marzo de 2024 (Anexo N°4).

Informes de fallas de instalaciones ingresados en el sistema del Coordinador Eléctrico Nacional por CGE Transmisión S.A. y Empresa Eléctrica de la Frontera S.A. (Anexo N°5).

Otros antecedentes aportados por CGE Transmisión S.A. y Empresa Eléctrica de la Frontera S.A. (Anexo N°6).

## 9. Análisis de las actuaciones de protecciones

### 9.1 Incumplimiento Normativo

Los incumplimientos normativos detectados en el desarrollo de la falla, por parte de los involucrados son:

CGE Transmisión S.A.:

- Plazo de envío del respectivo informe de falla de 5 días relacionado con el evento analizado en este Estudio.

### 9.2 Estándares Normativos Art. 1-14 NTSyCS

Los incumplimientos del propietario del elemento afectado, reportados en la versión vigente del "Informe Anual de Cumplimientos, Artículo 1-14 Norma Técnica de Seguridad y Calidad de Servicio", no incidieron en el origen y causa de la falla, ni en el desarrollo de las maniobras que permitieron la normalización de servicio.

### 9.3 Desempeño de Protecciones Eléctricas y Modo de operación de interruptores

Según los antecedentes proporcionados por los coordinados involucrados, y el respectivo análisis realizado por el Coordinador:

- Se concluye correcta operación de los esquemas de protección del paño B1 de S/E Los Peumos, en sus dos operaciones.  
Se concluye correcto modo de operación del interruptor 52B1 de S/E Los Peumos, en sus dos operaciones.

### 9.4 Desempeño EDAC

No aplica pronunciarse sobre el desempeño de EDAC ante este evento.

### 9.5 Desempeño EDAG

No aplica pronunciarse sobre el desempeño de EDAG ante este evento.

## 10. Análisis de las acciones e instrucciones del CDC y la actuación de los CC que corresponda

De acuerdo con el análisis realizado por el Coordinador:

- a) Se produjo la desconexión forzada de la línea 66 kV Los Peumos - Curacautín, debido a una falla originada por caída de árbol (ubicado fuera de franja de seguridad y servidumbre), intencionalmente talado, sobre los conductores de la línea entre sus estructuras N°88 y N°89, aproximadamente a 16 km desde S/E Los Peumos.

A raíz de lo anterior, se produjo la pérdida de 4.92 MW de consumos en S/E Curacautín.

Al respecto, en base al análisis realizado en el punto 7 de este informe, es posible concluir que se produjo un correcto desempeño de las protecciones del paño B1 de S/E Los Peumos de la línea 66 kV Los Peumos - Curacautín, que aislaron la falla detectada.

- b) Por el momento, no se han evidenciado incumplimientos normativos en el desarrollo del evento que provocó la desconexión forzada, desde su inicio, su despeje, hasta que las instalaciones fueron normalizadas.
- c) No se evidenciaron incumplimientos asociados al elemento afectado por la falla, reportados en la versión vigente del "Informe Anual de Cumplimientos, Artículo 1-14 Norma Técnica de Seguridad y Calidad de Servicio".

- d) Para el desarrollo de la falla no hay observaciones respecto de la aplicación de los Planes de Recuperación de servicio asociados a las instalaciones involucradas, ni de las actuaciones del CDC y los respectivos CC durante la falla del día 24 de marzo de 2024.

**11. Recomendación respecto de las instalaciones a las cuales el Coordinador Eléctrico Nacional debería solicitar una auditoría**

- a) Auditorías, planes de acción, instrucciones de acciones correctivas de largo y/o corto plazo.
- Por el momento, no se solicitarán.
- b) Solicitudes de ampliación de información.
- Por el momento, no se solicitarán.

## ANEXO N° 1

Detalle de la generación programada para el día 24 de marzo de 2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

| Hidroeléctricas de Pasada | 1   | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10  | 11  | 12  | 13  | 14  | 15  | 16  | 17  | 18  | 19  | 20  | 21  | 22  | 23  | 24  | Total  |
|---------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--------|
| Total                     | 773 | 768 | 765 | 764 | 760 | 756 | 772 | 762 | 748 | 535 | 491 | 513 | 483 | 525 | 525 | 488 | 543 | 587 | 697 | 760 | 809 | 831 | 828 | 827 | 16,310 |
| CHAPIQUINA                | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 8   | 8   | 4   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 4   | 5   | 5   | 5   | 10  | 10  | 10  | 158    |
| COSAPILLA                 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 10     |
| ELTORON2                  | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 17     |
| CAVANCHA                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| ALTOHOSPICIO              | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 22     |
| SANTAROSA                 | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 12     |
| CORRALES                  | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 65     |
| PUNTADELBIENTO            | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 65     |
| RIOHUASCO                 | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 1   | 1   | 1   | 1   | 16     |
| PUCLARO                   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| LOSMOLLES                 | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 1   | 1   | 1   | 1   | 1   | 1   | 18     |
| LAPALOMA                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| ELTARTARO                 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| CH-HORNITOS               | 31  | 31  | 31  | 31  | 31  | 31  | 31  | 31  | 27  | 27  | 27  | 27  | 27  | 27  | 27  | 31  | 32  | 32  | 34  | 34  | 34  | 36  | 36  | 36  | 742    |
| JUNCAL                    | 19  | 19  | 19  | 18  | 18  | 18  | 18  | 18  | 18  | 17  | 17  | 16  | 16  | 16  | 18  | 18  | 18  | 18  | 20  | 20  | 20  | 21  | 22  | 22  | 444    |
| JUNCALITO                 | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 17     |
| COMPANIA-2                | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 36     |
| BLANCO                    | 21  | 21  | 21  | 21  | 21  | 18  | 18  | 18  | 18  | 18  | 18  | 18  | 18  | 18  | 18  | 18  | 20  | 20  | 20  | 23  | 23  | 23  | 26  | 26  | 484    |
| LOSQUILOS                 | 21  | 21  | 21  | 21  | 20  | 20  | 20  | 20  | 19  | 19  | 19  | 19  | 19  | 19  | 19  | 19  | 20  | 20  | 20  | 20  | 20  | 20  | 23  | 23  | 482    |
| CHACABUQUITO              | 13  | 13  | 12  | 12  | 12  | 12  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 270    |
| SAUCEANDES                | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 5      |
| CARENA                    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| ALFALFAL                  | 134 | 137 | 136 | 135 | 133 | 130 | 126 | 125 | 123 | 72  | 71  | 105 | 66  | 112 | 112 | 62  | 110 | 110 | 110 | 114 | 124 | 132 | 134 | 134 | 2745   |
| ALFALFAL-2                | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| LASLAJAS                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| MAITENES                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| QUELTEHUES                | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 24  | 20  | 20  | 21  | 20  | 19  | 19  | 20  | 23  | 30  | 30  | 30  | 30  | 30  | 30  | 636    |
| VOLCAN                    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| GUAYACAN                  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 8   | 8   | 7   | 8   | 8   | 7   | 7   | 7   | 8   | 10  | 10  | 10  | 10  | 10  | 10  | 219    |
| FLORIDA-1                 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| FLORIDA-2                 | 10  | 10  | 10  | 11  | 11  | 11  | 11  | 11  | 11  | 6   | 4   | 4   | 5   | 4   | 4   | 3   | 3   | 5   | 9   | 8   | 8   | 8   | 9   | 9   | 185    |
| FLORIDA-3                 | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 27     |
| PUNTILLA                  | 14  | 13  | 14  | 14  | 13  | 14  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 82     |
| EYZAGUIRRE                | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| LASVERTIENTES             | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| ELLANO                    | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 17     |
| ELRINCON                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 5      |
| MALLARAUCO                | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| LOSBAJOS                  | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 115    |
| AUXDELMAIPO               | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 82     |
| LOSMORROS                 | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 34     |
| COYA                      | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |
| CIPRESILLOS               | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 4   | 4   | 4   | 4   | 52     |
| SAUZAL                    | 67  | 67  | 67  | 67  | 67  | 67  | 67  | 67  | 67  | 31  | 25  | 23  | 24  | 23  | 22  | 22  | 22  | 28  | 40  | 70  | 70  | 70  | 70  | 70  | 1214   |
| SAUZALITO                 | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 5   | 5   | 4   | 5   | 5   | 4   | 4   | 4   | 5   | 7   | 11  | 11  | 11  | 11  | 11  | 203    |
| CHACAYES                  | 46  | 46  | 46  | 46  | 46  | 46  | 70  | 70  | 70  | 70  | 70  | 70  | 70  | 70  | 70  | 70  | 70  | 70  | 70  | 62  | 73  | 73  | 62  | 62  | 1521   |
| SANANDRES                 | 20  | 19  | 17  | 17  | 17  | 18  | 20  | 20  | 17  | 11  | 8   | 4   | 4   | 3   | 12  | 21  | 21  | 25  | 31  | 30  | 33  | 35  | 35  | 35  | 471    |

Periodo Desde: 24-03-2024 28-03-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |         |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|---------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |         |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  | 5,740   |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   | 247     |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  | 5,987   |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 | 56.71   |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  | 4,639   |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  | 6,285   |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 | 211,768 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 | 222,692 |

|                    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |      |     |
|--------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|------|-----|
| CONVENTO VIEJO     | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 3  | 2  | 1  | 2  | 2  | 1  | 1  | 1  | 3  | 5  | 5  | 5  | 5  | 5  | 96   |     |
| LAHIGUERA          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| LACONFLUENCIA      | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 70 | 65 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 48 | 70 | 70 | 70 | 70 | 1433 |     |
| EL PASO            | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 17 | 13 | 12 | 13 | 13 | 12 | 12 | 12 | 17 | 25 | 25 | 25 | 25 | 25 | 450  |     |
| DOS VALLES         | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 31   |     |
| PALACIOS           | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 25   |     |
| LIRCAY             | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 13 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 15 | 15 | 15 | 15 | 15 | 327  |     |
| MARIPOSAS          | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 48   |     |
| PROVIDENCIA        | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| RIO COLORADO       | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 2  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 2  | 4  | 4  | 4  | 4  | 4  | 77   |     |
| ROBLERIA           | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 43   |     |
| ANCOA              | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 21 | 17 | 16 | 15 | 16 | 15 | 15 | 15 | 15 | 17 | 21 | 21 | 21 | 21 | 21 | 449  |     |
| ITATA              | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| EL PINAR           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| EL DIUTO           | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 48   |     |
| MUNILQUE-1         | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| MUNILQUE-2         | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 10   |     |
| ELATAJO            | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 19   |     |
| BIFURCADA          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 2    |     |
| CALIBORO           | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 22   |     |
| RENAICO            | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 4  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 4  | 5  | 5  | 5  | 5  | 5  | 98   |     |
| ALTORENAICO        | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 26   |     |
| RIOPICOTIQUEN      | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 15   |     |
| BOQUIAMARGO        | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| EL MIRADOR         | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| PEUCHEN            | 20 | 20 | 20 | 20 | 20 | 20 | 16 | 10 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 10 | 16 | 20 | 20 | 20 | 256  |     |
| MAMPIL             | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 9  | 8  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 4  | 8  | 8  | 11 | 11 | 11   | 144 |
| LACONFIANZA        | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| AILLIN             | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 5    |     |
| LOSPADRES          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| LLAUQUERO          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| EL CANELO          | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 50   |     |
| DONGUIL            | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| ALLIPEN            | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 31   |     |
| RIOTRUENO          | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 12   |     |
| EL MANZANO         | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 65   |     |
| TRUFULTRUFUL       | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 19   |     |
| MOLINERAVILLARRICA | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 5    |     |
| TRAILLEFU          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 5    |     |
| CARILAFQUEN        | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 5  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 5  | 8  | 8  | 8  | 8  | 8  | 157  |     |
| MALALCAHUELLO      | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| QUILLAILLO         | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 5    |     |
| BUREO              | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 24   |     |
| LAVINA             | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 10   |     |
| ELBRINCO           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 2    |     |
| MULCHEN            | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 2    |     |
| ELAGRIO            | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 2    |     |
| SANTA ELENA        | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0    |     |
| PULLINQUE          | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 14 | 8  | 4  | 4  | 4  | 4  | 3  | 3  | 3  | 7  | 14 | 14 | 7  | 7  | 7  | 170  |     |
| RECA               | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 10   |     |

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                 |    |    |    |    |    |    |    |    |    |   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |
|-----------------|----|----|----|----|----|----|----|----|----|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|
| SANTAISABEL     | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  |
| HIDROMOCHO      | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 6  | 6  | 6  | 6  | 6  | 6  |
| LOSCORRALES-1   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| LOSCORRALES-2   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| LOSPORTONES     | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  |
| MSA-1           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| MAISAN          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| LAMONTANA-1     | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| LAMONTANA-2     | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| PURISIMA        | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| ELGALPON        | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| CUMPEO          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| DONWALTERIO     | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| DIGUA           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| MELO            | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2  | 2  | 2  | 2  | 2  | 2  |
| LICAN           | 14 | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 14 | 16 | 16 | 16 | 16 | 16 |
| DONAHILDA       | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| MARIAELENA      | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| CHANLEUFU       | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| TRANQUIL        | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2  | 2  | 2  | 2  | 2  | 2  |
| PEHUI           | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  |
| PICHILONCO      | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  |
| PILMAIQUEN      | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 12 | 7 | 4 | 4 | 4 | 4 | 3 | 3 | 4 | 7 | 12 | 12 | 8  | 8  | 8  | 8  |
| RUCATAYO        | 0  | 0  | 0  | 0  | 0  | 0  | 15 | 16 | 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 16 | 20 | 20 | 20 | 20 | 20 |
| CUMBRES         | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 4 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 6  | 6  | 6  | 6  | 6  | 6  |
| PULELFU         | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 6 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 7  | 7  | 7  | 7  | 7  | 7  |
| CAPULLO         | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 8 | 7 | 6 | 7 | 6 | 4 | 4 | 4 | 5 | 5  | 5  | 5  | 5  | 5  | 5  |
| MUCHI           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| LASFLORES       | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  |
| PALMAR          | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  |
| CORRENTOSO      | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  |
| NALCAS          | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2  | 2  | 2  | 2  | 2  | 2  |
| CALLAO          | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  |
| HIDROBONITO-MC1 | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 3  | 3  | 3  | 3  | 3  | 3  |
| HIDROBONITO-MC2 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 1  | 1  |
| HIDROBONITO-MC3 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 1  | 1  |
| ENSENADA        | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  |
| LAARENA         | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3  | 3  | 3  | 3  | 3  | 3  |
| ELCOLORADO      | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  |
| COLLIL          | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3  | 3  | 3  | 3  | 3  | 3  |
| PIEDRASNEGRAS   | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3  | 3  | 3  | 3  | 3  | 3  |
| DONGO           | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2  | 2  | 2  | 2  | 2  | 2  |

| Eólicas             | 1    | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10  | 11  | 12  | 13  | 14  | 15  | 16  | 17  | 18  | 19   | 20   | 21   | 22   | 23   | 24   | Total  |
|---------------------|------|------|------|------|------|------|------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|--------|
| Total               | 1648 | 1612 | 1598 | 1559 | 1461 | 1382 | 1261 | 1182 | 1160 | 796 | 579 | 486 | 494 | 625 | 771 | 832 | 873 | 979 | 1551 | 1871 | 1809 | 1543 | 1463 | 1317 | 28,851 |
| PE-TCHAMMA          | 1    | 1    | 2    | 3    | 10   | 15   | 15   | 21   | 29   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 6   | 24   | 29   | 21   | 7    | 2    | 2    | 186    |
| PE-SIERRAGORDA      | 2    | 3    | 3    | 3    | 5    | 7    | 8    | 9    | 7    | 0   | 0   | 0   | 0   | 24  | 43  | 52  | 53  | 52  | 63   | 53   | 23   | 5    | 2    | 1    | 419    |
| PE-VALLEDELOSIENTOS | 4    | 2    | 2    | 2    | 3    | 4    | 3    | 3    | 2    | 0   | 0   | 0   | 16  | 47  | 60  | 61  | 61  | 59  | 13   | 67   | 47   | 29   | 14   | 8    | 505    |
| PE-CERROTTIGRE      | 4    | 3    | 2    | 2    | 2    | 4    | 4    | 2    | 1    | 0   | 0   | 0   | 0   | 29  | 108 | 129 | 137 | 133 | 152  | 161  | 128  | 72   | 36   | 14   | 1121   |
| PE-LLANOSDELVIENTO  | 0    | 0    | 2    | 2    | 4    | 5    | 5    | 1    | 0    | 0   | 0   | 0   | 0   | 33  | 84  | 101 | 112 | 114 | 128  | 118  | 55   | 26   | 15   | 7    | 810    |

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|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                    |     |     |     |     |     |     |     |     |     |     |    |    |    |    |    |     |     |     |     |     |     |     |     |     |
|--------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| PE-CALAMA          | 3   | 1   | 1   | 2   | 4   | 6   | 5   | 5   | 6   | 0   | 0  | 0  | 16 | 76 | 96 | 104 | 108 | 104 | 116 | 111 | 85  | 50  | 25  | 11  |
| PE-TALTAL          | 4   | 3   | 3   | 3   | 2   | 3   | 4   | 4   | 5   | 0   | 0  | 0  | 0  | 0  | 1  | 9   | 10  | 10  | 15  | 8   | 6   | 11  | 26  | 42  |
| PE-ATACAMA         | 89  | 70  | 53  | 44  | 29  | 11  | 2   | 0   | 0   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 21  | 38  | 48  | 41  | 37  | 31  |
| PE-SARCO           | 105 | 83  | 68  | 56  | 44  | 33  | 21  | 16  | 15  | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 7   | 40  | 62  | 76  | 72  | 73  | 65  |
| PE-CABOLEONES-1    | 40  | 30  | 21  | 14  | 7   | 3   | 3   | 4   | 5   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 23  | 39  | 40  | 34  | 31  | 25  |
| PE-CABOLEONES-2    | 64  | 50  | 40  | 27  | 12  | 5   | 5   | 6   | 7   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 27  | 48  | 56  | 48  | 47  | 42  |
| PE-CABOLEONES-3    | 72  | 56  | 41  | 29  | 18  | 10  | 6   | 4   | 3   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 24  | 40  | 47  | 43  | 43  | 37  |
| PE-SANJUAN         | 69  | 54  | 45  | 34  | 22  | 14  | 8   | 4   | 2   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 22  | 56  | 67  | 63  | 52  | 48  | 38  |
| PE-PUNTACOLORADA   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| PE-ELARRAYAN       | 110 | 110 | 108 | 104 | 99  | 89  | 60  | 33  | 23  | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 22  | 29  | 33  | 35  | 40  | 42  |
| PE-TALINAYPONIENTE | 56  | 55  | 54  | 50  | 44  | 37  | 29  | 21  | 14  | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 1   | 9   | 22  | 30  | 33  | 32  | 33  | 29  |
| PE-TALINAYORIENTE  | 45  | 41  | 35  | 27  | 19  | 12  | 8   | 6   | 4   | 0   | 0  | 0  | 0  | 0  | 4  | 13  | 20  | 29  | 46  | 54  | 49  | 36  | 25  | 15  |
| PE-PUNTASIERRA     | 79  | 78  | 75  | 71  | 66  | 57  | 39  | 21  | 14  | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 3   | 19  | 41  | 51  | 51  | 37  | 37  | 36  |
| PE-LOSCURUROS      | 65  | 55  | 43  | 33  | 23  | 16  | 12  | 9   | 7   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 8   | 30  | 39  | 39  | 30  | 23  | 16  |
| PE-MONTEREDONDO    | 19  | 17  | 15  | 14  | 12  | 9   | 6   | 5   | 4   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 2   | 9   | 10  | 10  | 7   | 8   | 7   |
| PE-PUNTA PALMERAS  | 29  | 26  | 24  | 21  | 18  | 16  | 14  | 11  | 9   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 1   | 9   | 12  | 14  | 13  | 13  | 12  |
| PE-CANELA          | 6   | 5   | 4   | 4   | 3   | 2   | 2   | 2   | 1   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 2   | 3   | 3   | 2   | 2   | 2   |
| PE-CANELA-2        | 33  | 31  | 28  | 25  | 23  | 20  | 17  | 14  | 12  | 3   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 5   | 16  | 19  | 20  | 18  | 17  | 14  |
| PE-TOTAL           | 24  | 21  | 14  | 10  | 8   | 6   | 5   | 3   | 2   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 5   | 7   | 8   | 8   | 9   | 10  |     |
| PE-UCUQUER-2       | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 1   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 1   | 1   | 1   | 1   | 1   | 1   |
| PE-UCUQUER         | 2   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1  | 1  | 1  | 1  | 1  | 1   | 2   | 2   | 2   | 1   | 1   | 1   | 1   | 1   |
| PE-CARDONAL        | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 5   | 5   | 2   | 2   | 2   | 2   |
| PE-MANANTIALES     | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 5   | 4   | 2   | 2   | 2   | 1   |
| PE-LAESTRELLA      | 28  | 27  | 24  | 23  | 21  | 21  | 20  | 20  | 18  | 5   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 2   | 11  | 16  | 20  | 19  | 16  | 11  |
| PE-LOSCERRILLOS    | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 2   | 4   | 7   | 5   | 3   | 2   |
| PE-LASPENAS        | 2   | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3  | 3  | 3  | 3  | 3  | 3   | 3   | 3   | 3   | 4   | 4   | 3   | 3   | 3   |
| PE-CAMPO-LINDO     | 19  | 24  | 30  | 33  | 0   | 36  | 0   | 0   | 38  | 35  | 30 | 25 | 23 | 22 | 21 | 20  | 20  | 17  | 17  | 23  | 25  | 23  | 23  | 21  |
| PE-ELMAITEN        | 4   | 4   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 3   | 2  | 2  | 2  | 1  | 1  | 1   | 1   | 1   | 3   | 3   | 4   | 3   | 3   | 3   |
| PE-NEGRETE         | 24  | 26  | 28  | 28  | 28  | 28  | 29  | 29  | 28  | 22  | 18 | 15 | 14 | 13 | 12 | 12  | 11  | 12  | 17  | 21  | 24  | 22  | 22  | 20  |
| PE-MESAMAVIDA      | 26  | 29  | 28  | 31  | 32  | 34  | 34  | 36  | 33  | 21  | 13 | 12 | 11 | 9  | 7  | 6   | 8   | 9   | 18  | 23  | 25  | 24  | 25  | 23  |
| PE-ALENA           | 34  | 42  | 52  | 57  | 61  | 62  | 62  | 62  | 63  | 50  | 41 | 36 | 33 | 27 | 20 | 14  | 15  | 17  | 29  | 31  | 35  | 43  | 45  | 43  |
| PE-CUEL            | 13  | 13  | 14  | 16  | 16  | 18  | 18  | 18  | 18  | 11  | 6  | 4  | 4  | 3  | 2  | 2   | 2   | 4   | 10  | 12  | 13  | 13  | 13  | 12  |
| PE-SANMATIAS       | 13  | 17  | 21  | 24  | 25  | 26  | 27  | 28  | 28  | 16  | 7  | 3  | 2  | 0  | 0  | 0   | 0   | 0   | 12  | 17  | 20  | 19  | 20  | 19  |
| PE-LOMASDEDUQUECO  | 34  | 36  | 40  | 39  | 41  | 41  | 41  | 41  | 40  | 24  | 14 | 11 | 10 | 7  | 6  | 5   | 5   | 9   | 17  | 23  | 27  | 29  | 30  | 29  |
| PE-LOSOLMOS        | 36  | 43  | 51  | 58  | 62  | 60  | 71  | 0   | 63  | 54  | 37 | 27 | 23 | 19 | 15 | 12  | 10  | 13  | 28  | 37  | 46  | 47  | 52  | 53  |
| PE-RENAICO         | 39  | 46  | 52  | 56  | 59  | 57  | 66  | 68  | 62  | 60  | 53 | 48 | 45 | 40 | 34 | 30  | 28  | 28  | 38  | 45  | 48  | 46  | 50  | 49  |
| PE-RENAICO-2       | 60  | 71  | 82  | 91  | 98  | 95  | 110 | 111 | 97  | 84  | 61 | 49 | 45 | 38 | 32 | 27  | 25  | 28  | 48  | 62  | 73  | 74  | 79  | 79  |
| PE-MALLECONORTE    | 53  | 59  | 63  | 66  | 70  | 66  | 0   | 77  | 61  | 44  | 22 | 16 | 18 | 19 | 19 | 21  | 23  | 27  | 48  | 59  | 66  | 64  | 65  | 60  |
| PE-MALLECOSUR      | 68  | 76  | 81  | 84  | 87  | 82  | 93  | 92  | 75  | 59  | 37 | 29 | 29 | 29 | 30 | 31  | 32  | 36  | 56  | 70  | 78  | 76  | 79  | 74  |
| PE-SANGABRIEL      | 80  | 96  | 118 | 136 | 145 | 139 | 155 | 156 | 136 | 122 | 96 | 84 | 82 | 76 | 69 | 64  | 61  | 60  | 83  | 99  | 107 | 103 | 108 | 103 |
| PE-LAFLOR          | 21  | 23  | 25  | 25  | 27  | 27  | 26  | 27  | 25  | 19  | 15 | 15 | 15 | 13 | 12 | 11  | 9   | 9   | 14  | 17  | 19  | 19  | 20  | 19  |
| PE-LACABANA        | 43  | 52  | 61  | 68  | 73  | 71  | 82  | 75  | 73  | 62  | 44 | 33 | 29 | 23 | 18 | 15  | 13  | 17  | 32  | 42  | 51  | 53  | 58  | 59  |
| PE-TOLPANSUR       | 56  | 61  | 67  | 70  | 70  | 65  | 72  | 72  | 64  | 58  | 49 | 45 | 45 | 42 | 38 | 36  | 34  | 34  | 46  | 56  | 60  | 58  | 59  | 54  |
| PE-ELNOGAL         | 5   | 5   | 6   | 6   | 0   | 0   | 6   | 0   | 0   | 5   | 4  | 4  | 3  | 3  | 3  | 3   | 3   | 3   | 3   | 4   | 4   | 4   | 4   | 4   |
| PE-LOSBUENOSAIRES  | 12  | 14  | 16  | 17  | 18  | 18  | 19  | 19  | 19  | 15  | 12 | 11 | 10 | 9  | 7  | 6   | 5   | 6   | 9   | 10  | 11  | 12  | 13  | 13  |
| PE-LAESPERANZA     | 5   | 6   | 6   | 6   | 6   | 7   | 7   | 7   | 7   | 5   | 4  | 3  | 3  | 3  | 2  | 2   | 2   | 3   | 4   | 5   | 5   | 5   | 5   | 5   |
| PE-LEBU-3          | 1   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2  | 2  | 2  | 2  | 2  | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   |
| PE-LEBU            | 1   | 1   | 1   | 1   | 2   | 2   | 2   | 2   | 2   | 2   | 2  | 3  | 3  | 4  | 4  | 4   | 4   | 3   | 3   | 3   | 3   | 3   | 3   | 3   |
| PE-HUAJACHE        | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2  | 2  | 3  | 3  | 3  | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 2   |
| PE-RAKI            | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3  | 3  | 3  | 3  | 4  | 4   | 4   | 3   | 3   | 3   | 3   | 3   | 3   | 3   |

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|               |    |    |    |   |   |   |   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |
|---------------|----|----|----|---|---|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| PE-ELARREBOL  | 2  | 2  | 3  | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4  | 4  | 3  | 3  | 3  | 3  | 3  | 3  | 3  |
| PE-AURORA     | 8  | 6  | 4  | 4 | 5 | 7 | 6 | 5 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 11 | 14 | 12 | 12 | 10 | 10 |
| PE-PUELCHESUR | 6  | 6  | 5  | 5 | 6 | 7 | 6 | 6 | 6 | 0 | 0 | 0 | 0 | 5 | 8 | 25 | 41 | 49 | 65 | 56 | 49 | 34 | 25 | 16 |
| PE-SANPEDRO   | 8  | 6  | 6  | 5 | 4 | 2 | 3 | 3 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 1  | 1  | 2  | 4  | 4  | 4  |
| PE-SANPEDRO-2 | 16 | 13 | 11 | 8 | 6 | 4 | 4 | 4 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 1  | 2  | 4  | 6  | 7  |

|                    |   |   |   |   |   |   |   |    |      |      |      |      |      |      |      |      |      |      |      |     |    |    |    |    |        |
|--------------------|---|---|---|---|---|---|---|----|------|------|------|------|------|------|------|------|------|------|------|-----|----|----|----|----|--------|
| Solares            | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8  | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20  | 21 | 22 | 23 | 24 | Total  |
| Total              | 0 | 0 | 0 | 0 | 0 | 2 | 4 | 42 | 1817 | 4529 | 5384 | 5734 | 6060 | 6130 | 6117 | 5852 | 5706 | 5433 | 4097 | 746 | 33 | 0  | 0  | 0  | 57,684 |
| PFV-ELAGUILA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 1    | 1    | 1    | 2    | 2    | 2    | 2    | 1    | 1    | 1    | 0   | 0  | 0  | 0  | 0  | 13     |
| PFV-PAMPACAMARONES | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1    | 3    | 4    | 4    | 4    | 4    | 5    | 5    | 5    | 5    | 4    | 1   | 0  | 0  | 0  | 0  | 45     |
| PFV-ARICA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 1   | 0  | 0  | 0  | 0  | 41     |
| PFV-POZOALMONTE-1  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 3    | 6    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 3    | 0   | 0  | 0  | 0  | 0  | 70     |
| PFV-POZOALMONTE-2  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2    | 4    | 5    | 5    | 5    | 5    | 5    | 5    | 4    | 4    | 3    | 0   | 0  | 0  | 0  | 0  | 46     |
| PFV-WILLKA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 21   | 58   | 80   | 85   | 86   | 85   | 85   | 85   | 84   | 73   | 43   | 10  | 0  | 0  | 0  | 0  | 794    |
| PFV-POZOALMONTE-3  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 4    | 12   | 13   | 13   | 13   | 13   | 13   | 13   | 13   | 12   | 6    | 1   | 0  | 3  | 0  | 0  | 125    |
| PFV-MACARENA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0  | 0  | 0  | 0  | 0      |
| PFV-TAMARUGO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 1    | 2    | 3    | 3    | 3    | 3    | 3    | 2    | 2    | 1    | 0   | 0  | 0  | 0  | 0  | 21     |
| PFV-LOSPUQUIOS     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0  | 0  | 0  | 0  | 0      |
| PFV-PICA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0  | 0  | 0  | 0  | 1      |
| PFV-LAHUAYCA-2     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 3    | 6    | 10   | 10   | 10   | 10   | 9    | 9    | 10   | 7    | 5    | 1   | 0  | 0  | 0  | 0  | 90     |
| PFV-SANTAISABEL    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 75   | 108  | 98   | 96   | 99   | 97   | 95   | 95   | 94   | 92   | 71   | 3   | 0  | 0  | 0  | 0  | 1023   |
| PFV-VALLEDLSOL     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 38   | 78   | 91   | 88   | 89   | 87   | 86   | 88   | 85   | 84   | 63   | 14  | 0  | 0  | 0  | 0  | 892    |
| PFV-HUATACONDO     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 11   | 24   | 40   | 48   | 51   | 50   | 47   | 46   | 45   | 42   | 29   | 5   | 0  | 0  | 0  | 0  | 436    |
| PFV-BELLAVISTA-1   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2    | 5    | 5    | 6    | 5    | 1    | 1    | 6    | 6    | 5    | 4    | 1   | 0  | 0  | 0  | 0  | 46     |
| PFV-ATACAMASOLAR-2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 44   | 119  | 118  | 117  | 120  | 119  | 117  | 116  | 117  | 125  | 102  | 17  | 0  | 0  | 0  | 0  | 1231   |
| PFV-NUEVOQUILLAGUA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 56   | 70   | 65   | 64   | 66   | 65   | 64   | 63   | 61   | 66   | 53   | 4   | 0  | 0  | 0  | 0  | 697    |
| PFV-GRANJA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 39   | 77   | 81   | 76   | 82   | 82   | 80   | 74   | 65   | 62   | 75   | 15  | 0  | 0  | 0  | 0  | 808    |
| PFV-USYA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 7    | 20   | 34   | 42   | 48   | 49   | 49   | 48   | 41   | 31   | 22   | 4   | 1  | 0  | 0  | 0  | 396    |
| PFV-CALAMA-1       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 4    | 9    | 9    | 9    | 9    | 9    | 9    | 9    | 9    | 8    | 2    | 0   | 0  | 0  | 0  | 0  | 94     |
| PFV-SANPEDRO-GPG   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  | 38   | 77   | 89   | 93   | 96   | 95   | 94   | 93   | 91   | 81   | 50   | 10  | 0  | 0  | 0  | 0  | 914    |
| PFV-VICTORIA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 2    | 0   | 0  | 0  | 0  | 0  | 37     |
| PFV-JAMA-1         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 12   | 27   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 11   | 1   | 0  | 0  | 0  | 0  | 51     |
| PFV-JAMA-2         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 9    | 19   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 8    | 0   | 0  | 0  | 0  | 0  | 37     |
| PFV-QUETENA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2    | 6    | 8    | 8    | 9    | 9    | 9    | 9    | 8    | 7    | 3    | 0   | 0  | 0  | 0  | 0  | 78     |
| PFV-SOLDELDESIERTO | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 14   | 117  | 136  | 149  | 168  | 173  | 167  | 169  | 166  | 164  | 119  | 27  | 0  | 0  | 0  | 0  | 1567   |
| PFV-MARIAELENA     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 29   | 42   | 40   | 39   | 41   | 40   | 39   | 39   | 37   | 40   | 24   | 3   | 0  | 0  | 0  | 0  | 412    |
| PFV-LACRUZSOLAR    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 20   | 37   | 35   | 35   | 36   | 35   | 34   | 34   | 34   | 35   | 24   | 1   | 0  | 0  | 0  | 0  | 360    |
| PFV-COYA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 33   | 133  | 46   | 22   | 27   | 53   | 165  | 23   | 158  | 142  | 83   | 9   | 0  | 0  | 0  | 0  | 895    |
| PFV-FINISTERRAE    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 57   | 152  | 204  | 214  | 217  | 214  | 214  | 218  | 214  | 191  | 116  | 25  | 0  | 0  | 0  | 0  | 2038   |
| PFV-LASSALINAS     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 12   | 34   | 46   | 48   | 49   | 49   | 49   | 48   | 47   | 42   | 27   | 7   | 0  | 0  | 0  | 0  | 458    |
| PFV-AZABACHE       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 16   | 30   | 32   | 31   | 33   | 32   | 30   | 29   | 28   | 29   | 24   | 6   | 0  | 0  | 0  | 0  | 321    |
| PFV-PAINE          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 3    | 8    | 8    | 8    | 8    | 9    | 8    | 8    | 8    | 8    | 5    | 1   | 0  | 0  | 0  | 0  | 82     |
| PFV-PUERTOSECO     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 4    | 9    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 8    | 3   | 0  | 0  | 0  | 0  | 23     |
| PFV-TAMAYA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 14   | 59   | 70   | 74   | 79   | 75   | 76   | 78   | 75   | 73   | 56   | 6   | 0  | 0  | 0  | 0  | 735    |
| PFV-ELENA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 26   | 36   | 37   | 37   | 38   | 37   | 36   | 35   | 34   | 36   | 29   | 3   | 0  | 0  | 0  | 0  | 385    |
| PFV-CERRODOMINADOR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 44   | 81   | 76   | 75   | 77   | 76   | 74   | 74   | 74   | 81   | 67   | 0   | 0  | 0  | 0  | 0  | 799    |
| PFV-TALLADO        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1    | 7    | 8    | 8    | 9    | 9    | 9    | 9    | 8    | 8    | 6    | 1   | 0  | 0  | 0  | 0  | 82     |
| PFV-BOLERO-1       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 20   | 41   | 48   | 52   | 57   | 55   | 53   | 54   | 55   | 60   | 51   | 11  | 0  | 0  | 0  | 0  | 557    |
| PFV-CAPRICORNIO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 6    | 39   | 52   | 54   | 56   | 55   | 52   | 52   | 53   | 52   | 44   | 5   | 0  | 0  | 0  | 0  | 520    |
| PFV-URIBESOLAR     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 12   | 38   | 44   | 48   | 47   | 47   | 48   | 49   | 50   | 47   | 39   | 10  | 0  | 0  | 0  | 0  | 477    |

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|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                       |   |   |   |   |   |   |   |   |     |     |     |     |     |     |     |     |     |     |     |    |    |   |   |   |
|-----------------------|---|---|---|---|---|---|---|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|---|---|
| PFV-LOCKMA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1   | 7   | 7   | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 5   | 1  | 0  | 0 | 0 | 0 |
| PFV-CKILIR            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0 | 0 | 0 |
| PFV-PAMPATIGRE        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 45  | 77  | 76  | 75  | 77  | 75  | 74  | 74  | 72  | 72  | 44  | 3  | 0  | 0 | 0 | 0 |
| PFV-DOMEYKO           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 30  | 62  | 82  | 93  | 98  | 95  | 91  | 90  | 91  | 98  | 77  | 17 | 0  | 0 | 0 | 0 |
| PFV-ANDES             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6   | 14  | 15  | 15  | 15  | 15  | 14  | 14  | 13  | 13  | 13  | 3  | 0  | 0 | 0 | 0 |
| PFV-ANDES2A           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 19  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0 | 0 | 0 |
| PFV-ANDES2B           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 51  | 0   | 14  | 103 | 130 | 130 | 130 | 130 | 5   | 0   | 85  | 22 | 0  | 0 | 0 | 0 |
| PFV-SOLDELILA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 38  | 81  | 97  | 99  | 103 | 100 | 95  | 94  | 91  | 86  | 66  | 16 | 0  | 0 | 0 | 0 |
| PFV-SOLDELNORTEANDES  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 4   | 0  | 0  | 0 | 0 | 0 |
| PFV-LOSANDES          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 5   | 4   | 0  | 0  | 0 | 0 | 0 |
| PFV-DELDESIERTO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2   | 4   | 4   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 0  | 0  | 0 | 0 | 0 |
| PFV-PARANAL           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 1   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 1   | 0  | 0  | 0 | 0 | 0 |
| PFV-ARMAZONES         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1   | 3   | 4   | 4   | 5   | 5   | 5   | 5   | 5   | 5   | 3   | 1  | 0  | 0 | 0 | 0 |
| PFV-LALACKAMA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 11  | 23  | 32  | 35  | 38  | 37  | 36  | 36  | 35  | 32  | 24  | 6  | 0  | 0 | 0 | 0 |
| PFV-LALACKAMA-2       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3   | 7   | 10  | 10  | 11  | 11  | 11  | 10  | 10  | 8   | 2   | 0  | 0  | 0 | 0 | 0 |
| PFV-PAMPASOLARNORTE   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9   | 36  | 43  | 43  | 43  | 41  | 40  | 42  | 43  | 45  | 45  | 10 | 0  | 0 | 0 | 0 |
| PFV-CONEJO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 17  | 53  | 69  | 72  | 73  | 72  | 68  | 66  | 65  | 70  | 50  | 3  | 0  | 0 | 0 | 0 |
| PFV-ALMEYDA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 16  | 39  | 41  | 41  | 42  | 42  | 40  | 40  | 41  | 43  | 49  | 27 | 0  | 0 | 0 | 0 |
| PFV-MALGARIDA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 55  | 175 | 199 | 200 | 200 | 200 | 199 | 200 | 200 | 192 | 145 | 29 | 0  | 0 | 0 | 0 |
| PFV-JAVIERA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4   | 38  | 38  | 39  | 41  | 39  | 39  | 40  | 41  | 43  | 44  | 3  | 0  | 0 | 0 | 0 |
| PFV-SOLDELOSANDES     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25  | 61  | 59  | 62  | 61  | 55  | 51  | 54  | 60  | 62  | 12  | 0  | 0  | 0 | 0 | 0 |
| PFV-COVADONGA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 1   | 2   | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 4   | 1  | 0  | 0 | 0 | 0 |
| PFV-CHANARES          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4   | 14  | 21  | 21  | 22  | 22  | 21  | 21  | 21  | 23  | 17  | 3  | 0  | 0 | 0 | 0 |
| PFV-SALVADOR          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15  | 48  | 0   | 36  | 0   | 55  | 55  | 0   | 0   | 0   | 43  | 23 | 29 | 0 | 0 | 0 |
| PFV-PILARLOSAMARILLOS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0  | 0  | 0 | 0 | 0 |
| PFV-DIEGODEALMAGRO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5   | 10  | 16  | 19  | 21  | 21  | 20  | 20  | 17  | 13  | 9   | 2  | 0  | 0 | 0 | 0 |
| PFV-DAS               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2   | 6   | 7   | 7   | 7   | 7   | 7   | 8   | 8   | 7   | 6   | 1  | 0  | 0 | 0 | 0 |
| PFV-DIEGOALMAGROSUR   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 39  | 127 | 163 | 161 | 165 | 163 | 160 | 160 | 161 | 176 | 169 | 52 | 1  | 0 | 0 | 0 |
| PFV-CAMPODELSOL       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 104 | 218 | 249 | 262 | 278 | 277 | 269 | 259 | 243 | 242 | 203 | 47 | 0  | 0 | 0 | 0 |
| PFV-GUANCHOI          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 105 | 192 | 217 | 219 | 228 | 224 | 219 | 219 | 220 | 225 | 172 | 43 | 0  | 0 | 0 | 0 |
| PFV-CARRERAPINTO      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 14  | 36  | 51  | 54  | 55  | 54  | 53  | 54  | 54  | 50  | 33  | 5  | 0  | 0 | 0 | 0 |
| PFV-LUZDELNORTE       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50  | 93  | 95  | 97  | 99  | 95  | 94  | 96  | 95  | 98  | 87  | 0  | 0  | 0 | 0 | 0 |
| PFV-LLANODELLAMPOS    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20  | 55  | 60  | 59  | 61  | 58  | 56  | 56  | 56  | 61  | 61  | 12 | 0  | 0 | 0 | 0 |
| PFV-CALDERA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 0   | 0   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0 | 0 | 0 |
| PFV-JOTABECHE         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 0   | 0   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 0   | 0  | 0  | 0 | 0 | 0 |
| PFV-TRAVESIA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 1   | 1   | 1   | 0   | 0   | 0   | 1   | 1   | 1   | 1   | 0  | 0  | 0 | 0 | 0 |
| PFV-SANANDRES         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 15  | 33  | 36  | 37  | 38  | 37  | 36  | 36  | 36  | 34  | 18  | 1  | 0  | 0 | 0 | 0 |
| PFV-RIOSCONDIDO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 33  | 92  | 103 | 104 | 106 | 102 | 99  | 96  | 92  | 102 | 93  | 17 | 0  | 0 | 0 | 0 |
| PFV-VALLEESCONDIDO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 22  | 60  | 74  | 75  | 77  | 71  | 68  | 65  | 57  | 58  | 58  | 12 | 0  | 0 | 0 | 0 |
| PFV-ANTAY             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2   | 4   | 7   | 9   | 9   | 9   | 9   | 9   | 8   | 6   | 3   | 0  | 0  | 0 | 0 | 0 |
| PFV-TIERRA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1   | 3   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 2   | 0  | 0  | 0 | 0 | 0 |
| PFV-PILOTOCARDONES    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0 | 0 | 0 |
| PFV-PEPASOLAR-1       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2   | 7   | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 7   | 3   | 0  | 0  | 0 | 0 | 0 |
| PFV-PSFHORIZONTE      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1   | 4   | 3   | 4   | 5   | 5   | 5   | 5   | 5   | 4   | 2   | 0  | 0  | 0 | 0 | 0 |
| PFV-LACOLONIA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2   | 6   | 8   | 7   | 7   | 8   | 8   | 8   | 8   | 7   | 5   | 1  | 0  | 0 | 0 | 0 |
| PFV-ESPERANZA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1   | 1   | 1   | 2   | 2   | 2   | 2   | 2   | 1   | 1   | 1   | 0  | 0  | 0 | 0 | 0 |
| PFV-SANTAMARGARITA    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 1   | 0  | 0  | 0 | 0 | 0 |
| PFV-GUADALAO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1   | 1   | 2   | 2   | 2   | 3   | 3   | 2   | 2   | 1   | 1   | 0  | 0  | 0 | 0 | 0 |
| PFV-LAESTANCIA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 1   | 2   | 2   | 2   | 2   | 2   | 2   | 1   | 2   | 1   | 0  | 0  | 0 | 0 | 0 |
| PFV-LASCHACRAS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 1   | 2   | 2   | 3   | 3   | 3   | 2   | 2   | 1   | 1   | 0  | 0  | 0 | 0 | 0 |

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|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                     |   |   |   |   |   |   |   |   |   |    |    |    |     |     |     |     |     |     |    |    |    |   |   |   |
|---------------------|---|---|---|---|---|---|---|---|---|----|----|----|-----|-----|-----|-----|-----|-----|----|----|----|---|---|---|
| PFV-LASTERRAZAS     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 2   | 3   | 3   | 3   | 2   | 2   | 1  | 1  | 0  | 0 | 0 | 0 |
| PFV-MITCHI          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 7  | 8  | 8   | 8   | 9   | 9   | 9   | 9   | 8  | 6  | 1  | 0 | 0 | 0 |
| PFV-CASTILLA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 1   | 1   | 2   | 2   | 2   | 1   | 1  | 0  | 0  | 0 | 0 | 0 |
| PFV-LOSLOROS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 8  | 17 | 22  | 26  | 29  | 27  | 23  | 17  | 13 | 8  | 0  | 0 | 0 | 0 |
| PFV-HORNITOS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0 | 0 | 0 |
| PFV-VALLESOLARESTE  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 3  | 8  | 8   | 8   | 9   | 8   | 8   | 8   | 7  | 5  | 1  | 0 | 0 | 0 |
| PFV-VALLESOLAROESTE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 3  | 6  | 8   | 8   | 8   | 8   | 8   | 8   | 8  | 3  | 0  | 0 | 0 | 0 |
| PFV-MALAQUITA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  | 7  | 8  | 9   | 8   | 8   | 8   | 8   | 8   | 8  | 4  | 0  | 0 | 0 | 0 |
| PFV-CACHIYUYO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 6  | 8  | 8   | 8   | 8   | 8   | 8   | 8   | 8  | 6  | 1  | 0 | 0 | 0 |
| PFV-MARANON         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 5  | 6  | 6   | 6   | 6   | 6   | 6   | 6   | 6  | 4  | 1  | 0 | 0 | 0 |
| PFV-SANTACECILIA    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2   | 2   | 2   | 2   | 2   | 1   | 1  | 1  | 0  | 0 | 0 | 0 |
| PFV-ELROMERO        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 18 | 51 | 92 | 126 | 125 | 115 | 107 | 104 | 101 | 84 | 55 | 10 | 0 | 0 | 0 |
| PFV-ELPELICANO      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20 | 56 | 69 | 71  | 71  | 65  | 67  | 68  | 71  | 64 | 40 | 0  | 0 | 0 | 0 |
| PFV-LAHUELLA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11 | 25 | 34 | 38  | 42  | 42  | 41  | 41  | 41  | 42 | 32 | 7  | 0 | 0 | 0 |
| PFV-NORTHWEST       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0 | 0 | 0 |
| PFV-LASILLA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1   | 1   | 1   | 1   | 1   | 1   | 1  | 1  | 0  | 0 | 0 | 0 |
| PFV-ASTILLAS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 4  | 9  | 9   | 9   | 9   | 9   | 9   | 9   | 9  | 5  | 1  | 0 | 0 | 0 |
| PFV-PUNTABAJASOLAR  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2   | 2   | 2   | 2   | 2   | 1   | 1  | 0  | 0  | 0 | 0 | 0 |
| PFV-SOLDELNORTE     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2   | 3   | 3   | 3   | 2   | 2   | 2  | 1  | 0  | 0 | 0 | 0 |
| PFV-SANTAFRANCISCA  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 3  | 4   | 5   | 5   | 5   | 4   | 4   | 2  | 1  | 0  | 0 | 0 | 0 |
| PFV-LUNADELNORTE    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2   | 3   | 3   | 3   | 2   | 2   | 2  | 1  | 0  | 0 | 0 | 0 |
| PFV-GAVIOTIN        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 5  | 9   | 9   | 9   | 9   | 9   | 9   | 9  | 6  | 0  | 0 | 0 | 0 |
| PFV-TAMBOREAL       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2   | 2   | 3   | 3   | 2   | 2   | 2  | 1  | 0  | 0 | 0 | 0 |
| PFV-SOFIA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0 | 0 | 0 |
| PFV-DONOSCAR        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0 | 0 | 0 |
| PFV-SOYSOLAR        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 2   | 2   | 2   | 2   | 2   | 2   | 2  | 1  | 0  | 0 | 0 | 0 |
| PFV-LUCAS           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0 | 0 | 0 |
| PFV-ELRAYADOR       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 3  | 8   | 8   | 8   | 8   | 8   | 8   | 8  | 3  | 0  | 0 | 0 | 0 |
| PFV-LASTAGUAS       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 5  | 9   | 9   | 9   | 9   | 9   | 9   | 8  | 3  | 0  | 0 | 0 | 0 |
| PFV-CHERCAN         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 7   | 7   | 7   | 7   | 7   | 7   | 7  | 4  | 1  | 0 | 0 | 0 |
| PFV-OLIVIER         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1   | 1   | 2   | 2   | 2   | 2   | 2  | 1  | 0  | 0 | 0 | 0 |
| PFV-OLIVIA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0 | 0 | 0 |
| PFV-GABRIELA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 6  | 9  | 9   | 9   | 9   | 9   | 9   | 9   | 9  | 7  | 1  | 0 | 0 | 0 |
| PFV-LAGUNILLA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2   | 2   | 2   | 2   | 2   | 2   | 1  | 1  | 0  | 0 | 0 | 0 |
| PFV-SUNHUNTER       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 5  | 9  | 9   | 9   | 9   | 9   | 9   | 9   | 9  | 7  | 1  | 0 | 0 | 0 |
| PFV-GRANATE         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 6  | 9  | 9   | 9   | 9   | 9   | 9   | 9   | 8  | 7  | 1  | 0 | 0 | 0 |
| PFV-DONENRIQUE      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 5  | 6  | 6   | 6   | 6   | 5   | 5   | 5   | 6  | 5  | 1  | 0 | 0 | 0 |
| PFV-AMPARODELSOL    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2   | 2   | 2   | 2   | 2   | 2   | 2  | 1  | 0  | 0 | 0 | 0 |
| PFV-SDGx01          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0   | 1   | 1   | 1   | 0   | 0   | 0  | 0  | 0  | 0 | 0 | 0 |
| PFV-LACHAPEANA      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2   | 2   | 2   | 2   | 2   | 2   | 1  | 1  | 0  | 0 | 0 | 0 |
| PFV-ALTURASDEOVALLE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 3  | 3   | 4   | 4   | 4   | 3   | 3   | 3  | 2  | 0  | 0 | 0 | 0 |
| PFV-OVALLENORTE     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 6  | 7   | 7   | 7   | 7   | 7   | 7   | 6  | 3  | 1  | 0 | 0 | 0 |
| PFV-LACHIMBABIS     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 2   | 2   | 2   | 2   | 2   | 2   | 2  | 1  | 0  | 0 | 0 | 0 |
| PFV-PAMA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2   | 2   | 2   | 2   | 2   | 1   | 1  | 1  | 0  | 0 | 0 | 0 |
| PFV-TALHUEN         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2   | 2   | 2   | 2   | 2   | 2   | 2  | 2  | 1  | 0 | 0 | 0 |
| PFV-SANTACLARA      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 2   | 2   | 2   | 2   | 2   | 2   | 2  | 1  | 0  | 0 | 0 | 0 |
| PFV-PRETTYFIELD     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 2   | 2   | 2   | 2   | 2   | 2   | 2  | 2  | 0  | 0 | 0 | 0 |
| PFV-LASMOLLACAS     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2   | 2   | 2   | 2   | 2   | 2   | 1  | 1  | 0  | 0 | 0 | 0 |
| PFV-LASMAJADAS      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 5  | 6  | 7   | 7   | 7   | 8   | 8   | 7   | 5  | 1  | 0  | 0 | 0 | 0 |
| PFV-ELDIVISADERO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 3   | 3   | 3   | 3   | 2   | 2   | 2  | 2  | 0  | 0 | 0 | 0 |

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|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 251  | 266  | 272  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                          |   |   |   |   |   |   |   |   |   |   |   |   |    |    |    |    |   |   |   |   |   |   |   |    |
|--------------------------|---|---|---|---|---|---|---|---|---|---|---|---|----|----|----|----|---|---|---|---|---|---|---|----|
| PFV-ELSAITRAL            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 3 | 3 | 3  | 3  | 3  | 3  | 3 | 3 | 2 | 0 | 0 | 0 | 0 | 29 |
| PFV-HUAQUELON            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 6 | 9 | 9 | 9  | 9  | 9  | 9  | 9 | 9 | 6 | 1 | 0 | 0 | 0 | 86 |
| PFV-LOMASCOLORADAS       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 15 |
| PFV-ORQUIDEA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 18 |
| PFV-SANTALUCIA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 5 | 5 | 5 | 5  | 5  | 5  | 5  | 5 | 5 | 4 | 1 | 0 | 0 | 0 | 50 |
| PFV-SIETECOLORES         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 3 | 3  | 3  | 3  | 3  | 3 | 3 | 2 | 0 | 0 | 0 | 0 | 28 |
| PFV-LOSNOGALES           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 18 |
| PFV-BELLAVISTA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 3 | 3  | 3  | 3  | 2  | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 23 |
| PFV-CANESA-1             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 3  | 3  | 3  | 2  | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 20 |
| PFV-SANTALAURA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 19 |
| PFV-MONTT                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 3  | 3  | 3  | 2  | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 20 |
| PFV-CHUCHINI             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 15 |
| PFV-COCINILLAS           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 22 |
| PFV-CANELILLO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 22 |
| PFV-ILLAPEL-5            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3  | 3  | 3  | 3  | 3 | 3 | 1 | 0 | 0 | 0 | 0 | 27 |
| PFV-CHALINGA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 21 |
| PFV-ALICAHUE             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3  | 3  | 3  | 3  | 3 | 3 | 1 | 0 | 0 | 0 | 0 | 27 |
| PFV-CUZCUZ               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 16 |
| PFV-NORTECHICO-1         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 16 |
| PFV-JAURURO              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 18 |
| PFV-FLORENCIA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 8 | 9 | 9  | 9  | 9  | 9  | 9 | 9 | 5 | 1 | 0 | 0 | 0 | 82 |
| PFV-CARACAS-2            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |
| PFV-LALIGUA              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 3  | 3  | 3  | 2  | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 20 |
| PFV-PULLALLI             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 3  | 3  | 3  | 2  | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 19 |
| PFV-ARIZTIA              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |
| PFV-SANTAJULIA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 3 | 3  | 3  | 3  | 3  | 3 | 2 | 1 | 0 | 0 | 0 | 0 | 24 |
| PFV-SGTCATAPILCO         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5 | 6 | 6  | 6  | 6  | 6  | 6 | 5 | 3 | 1 | 0 | 0 | 0 | 53 |
| PFV-TIJERAL              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 19 |
| PFV-MAIMALICAN           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 6 | 6 | 6 | 6  | 6  | 6  | 6  | 6 | 6 | 5 | 1 | 0 | 0 | 0 | 62 |
| PFV-JARDINSOLARPETORCA   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 3 | 2 | 2  | 1  | 1  | 2  | 3 | 3 | 1 | 0 | 0 | 0 | 0 | 20 |
| PFV-INGENIO              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 3 | 2  | 2  | 2  | 1  | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 16 |
| PFV-CABILSOL             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 3 | 3  | 3  | 3  | 3  | 3 | 2 | 1 | 0 | 0 | 0 | 0 | 24 |
| PFV-CABILDOSUNLIGHT      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 7 | 8 | 8 | 8  | 8  | 9  | 9  | 9 | 8 | 5 | 0 | 0 | 0 | 0 | 80 |
| PFV-LOSJOTES             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 18 |
| PFV-LOSPALTOS            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 18 |
| PFV-ESFENA               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 10 |
| PFV-ELQUEMADO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3  | 3  | 3  | 3  | 3 | 3 | 1 | 0 | 0 | 0 | 0 | 27 |
| PFV-DONACARMEN           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 8 | 13 | 14 | 13 | 12 | 8 | 4 | 4 | 1 | 0 | 0 | 0 | 78 |
| PFV-SANTUARIO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 17 |
| PFV-CALLELARGA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 3  | 3  | 3  | 2  | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 20 |
| PFV-CASUTO               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 18 |
| PFV-SANFRANCISCO         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3  | 3  | 3  | 3  | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 28 |
| PFV-FILOMENA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 18 |
| PFV-NILHUE               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 6  |
| PFV-SLKCB9               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2  | 2  | 2  | 2  | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 21 |
| PFV-LASTORTOLASDELVERANO | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 9  |
| PFV-HORMIGA              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 2  | 2  | 2  | 2  | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 13 |
| PFV-JAHUEL               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 4 | 5 | 5  | 4  | 5  | 5  | 5 | 4 | 3 | 0 | 0 | 0 | 0 | 41 |
| PFV-MARIN                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3  | 3  | 3  | 3  | 3 | 2 | 1 | 0 | 0 | 0 | 0 | 24 |
| PFV-ENCONSOLAR           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 3 | 5 | 6  | 7  | 8  | 7  | 7 | 5 | 4 | 2 | 0 | 0 | 0 | 56 |

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|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                          |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |    |    |
|--------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|----|----|
| PFV-SANTAINES            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 20 |    |
| PFV-LOSPERALES           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 18 |    |
| PFV-CORSO                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 13 |    |
| PFV-MAIKONO              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 18 |    |
| PFV-VILLAMOSOSO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 19 |    |
| PFV-VILLAALMANA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 12 |    |
| PFV-KAUFMANN             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |    |
| PFV-ICB                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |    |
| PFV-VALLEDALUNA-2        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 23 |    |
| PFV-CRUZSOLAR-1          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 0 | 0 | 0 | 0 | 25 |    |
| PFV-LIPANGUE             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 3 | 3 | 3 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 20 |    |
| PFV-PITRA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 22 |    |
| PFV-TARANTO              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 4 | 5 | 5 | 5 | 5 | 3 | 3 | 4 | 2 | 0 | 0 | 0 | 40 |    |
| PFV-SOLDESEPTIEMBRE      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5 | 7 | 8 | 8 | 8 | 7 | 6 | 4 | 2 | 0 | 0 | 0 | 58 |    |
| PFV-LOBOZA               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  |    |
| PFV-TREBALSOLAR          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 17 |    |
| PFV-PLOMODELVERANO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 6  |    |
| PFV-ELQUELTEHUE          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 14 |    |
| PFV-TRINIDAD             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 20 |    |
| PFV-ELBOCO               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 3 | 3 | 3 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 20 |    |
| PFV-ABASTIBLECONCON      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |    |
| PFV-RDCLSAN              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 6 | 4 | 1 | 0 | 0 | 64 |    |
| PFV-PASTRAN              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 8 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 4 | 0 | 0 | 0 | 0 | 87 |    |
| PFV-FOSTER               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 20 |    |
| PFV-GRANADA              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 8 | 8 | 9 | 9 | 9 | 8 | 8 | 7 | 3 | 0 | 0 | 0 | 75 |    |
| PFV-OLIVILLO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 6 | 7 | 7 | 6 | 7 | 7 | 7 | 6 | 3 | 1 | 0 | 0 | 60 |    |
| PFV-LINGUE               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 23 |    |
| PFV-LOSMAGNOLIOS         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 23 |    |
| PFV-PANQUEHUE-2          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 4 | 4 | 5 | 5 | 5 | 5 | 4 | 3 | 2 | 0 | 0 | 0 | 40 |    |
| PFV-OVEJERIA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 7 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 7 | 5 | 1 | 0 | 0 | 76 |    |
| PFV-ELLITREII            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 2 | 2 | 3 | 5 | 5 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 26 |    |
| PFV-PICURIO              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 26 |    |
| PFV-TILTIL               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 3 | 3 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 20 |    |
| PFV-ENAMI                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 0 | 0 | 0 | 30 |    |
| PFV-TRANQUEDELSOL        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 4 | 1 | 0 | 0 | 65 |    |
| PFV-PELUMPEN             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 20 |    |
| PFV-LOSCANONESSUNLIGHT   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 5 | 6 | 6 | 7 | 7 | 7 | 6 | 6 | 3 | 0 | 0 | 0 | 57 |    |
| PFV-PARQUEVALPARAISO     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5 | 5 | 6 | 6 | 6 | 6 | 5 | 5 | 2 | 0 | 0 | 0 | 50 |    |
| PFV-PALTOSUNLIGHT        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 3 | 1 | 0 | 0 | 66 |    |
| PFV-AYLA                 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 7 | 8 | 7 | 8 | 8 | 8 | 7 | 8 | 8 | 5 | 1 | 0 | 0 | 75 |    |
| PFV-LOMALOSCOLORADOS     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 6  |    |
| PFV-LOMATENDIDADELVERANO | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |    |
| PFV-INDEPENDENCIA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 18 |    |
| PFV-ANAKENA              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 8 | 9 | 8 | 9 | 8 | 8 | 8 | 8 | 8 | 6 | 1 | 0 | 0 | 81 |    |
| PFV-SAMOBAJO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 15 |    |
| PFV-RECOLETA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 6 | 5 | 5 | 5 | 6 | 6 | 6 | 6 | 5 | 1 | 0 | 0 | 53 |    |
| PFV-LUNA                 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 2 | 3 | 3 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 19 |    |
| PFV-LAPAZ                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5 | 7 | 8 | 9 | 9 | 8 | 7 | 5 | 2 | 0 | 0 | 0 | 63 |    |
| PFV-ROSARIO              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  |    |
| PFV-ELQUEULE             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 4 | 5 | 6 | 6 | 6 | 5 | 4 | 3 | 2 | 0 | 0 | 0 | 0  | 44 |

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|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 251  | 266  | 272  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                             |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |   |   |   |   |   |
|-----------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|---|---|---|---|---|
| PFV-LOMIRANDA               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 4  | 4  | 5  | 5  | 5  | 5  | 4  | 3  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-AROMOVERANO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 0 | 0 | 0 | 0 | 0 |
| PFV-LIMA                    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 |
| PFV-OCOA                    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1 | 0 | 0 | 0 | 0 |
| PFV-LLAYLLAY                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 7  | 8  | 3  | 4  | 5  | 6  | 3  | 2  | 1  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-HELIOS                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-LOSTILOS                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 0 | 0 | 0 | 0 | 0 |
| PFV-CONDORPETORCA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-MANAO                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-SANTIAGOSOLAR           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  | 18 | 38 | 51 | 63 | 68 | 64 | 55 | 41 | 29 | 21 | 3 | 0 | 0 | 0 | 0 |
| PFV-COLINA                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 6  | 8  | 8  | 8  | 8  | 7  | 7  | 8  | 7  | 4  | 1 | 0 | 0 | 0 | 0 |
| PFV-CURACAVI                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-LOS GIRASOLES           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-ELPIQUERO               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 5  | 8  | 9  | 9  | 8  | 9  | 9  | 9  | 8  | 5  | 1 | 0 | 0 | 0 | 0 |
| PFV-YAHUTELA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 3  | 4  | 5  | 5  | 5  | 5  | 5  | 4  | 2  | 0  | 0 | 0 | 0 | 0 | 0 |
| PFV-CAIMI                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 |
| PFV-CATEMU                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0  | 0 | 0 | 0 | 0 | 0 |
| PFV-TUCUQUERE               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 2  | 3  | 3  | 3  | 2  | 2  | 1  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-RODEO                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-ELHUASO                 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-FARDELANEGRA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 0 | 0 | 0 | 0 | 0 |
| PFV-LITORALSUNLIGHT         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 3  | 4  | 2  | 3  | 2  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-PLACILLA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 4  | 5  | 6  | 6  | 6  | 5  | 6  | 6  | 1  | 0  | 0 | 0 | 0 | 0 | 0 |
| PFV-CHIMBARONGONIEBLA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 6  | 8  | 8  | 7  | 7  | 6  | 6  | 7  | 7  | 5  | 1 | 0 | 0 | 0 | 0 |
| PFV-UTFSM-VINA-DEL-MAR      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 |
| PFV-UTFSM-VALPARAISO-VALDES | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 |
| PFV-PEDREROS                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 2  | 3  | 3  | 3  | 2  | 2  | 1  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-QUEMADOS                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 4  | 5  | 4  | 4  | 4  | 6  | 6  | 6  | 6  | 2  | 0 | 0 | 0 | 0 | 0 |
| PFV-LIRIOS                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 2  | 1 | 0 | 0 | 0 | 0 |
| PFV-DONEUGENIO              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 0 | 0 | 0 | 0 | 0 |
| PFV-ALAMEDA                 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 4  | 6  | 4  | 5  | 5  | 5  | 5  | 3  | 5  | 2  | 1 | 0 | 0 | 0 | 0 |
| PFV-RENGO                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 |
| PFV-COINCO                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 2  | 1  | 1  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-CARADEGALLO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-LAGAMBOINA              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 3  | 5  | 4  | 3  | 3  | 5  | 5  | 5  | 4  | 2  | 0 | 0 | 0 | 0 | 0 |
| PFV-ELCASTANO               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-LOSLAGOS                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-LASCABRAS               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-LAQUINTA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 0 | 0 | 0 | 0 | 0 |
| PFV-LOSTAURETES             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-LUDERS                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1 | 0 | 0 | 0 | 0 |
| PFV-ESPERANZA-2             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 6  | 7  | 7  | 7  | 8  | 8  | 7  | 7  | 7  | 5  | 1 | 0 | 0 | 0 | 0 |
| PFV-CHANCON                 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-SANTACRUZ               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 4  | 7  | 8  | 8  | 7  | 7  | 7  | 7  | 6  | 3  | 1 | 0 | 0 | 0 | 0 |
| PFV-SANTAEMILIA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 3  | 4  | 6  | 6  | 7  | 8  | 7  | 8  | 8  | 6 | 1 | 0 | 0 | 0 |
| PFV-ESTERO                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 2  | 2  | 2  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-GRPEUMO                 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  | 8  | 8  | 2  | 8  | 8  | 7  | 6  | 6  | 7  | 6  | 1 | 0 | 0 | 0 | 0 |
| PFV-REN                     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-PERALILLO               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 |
| PFV-GRAN_TENO               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11 | 24 | 46 | 81 | 90 | 93 | 95 | 96 | 95 | 94 | 76 | 7 | 0 | 0 | 0 | 0 |

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|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                          |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|--------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PFV-ELCUERVO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-LAS_ARBOLEDAS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-ELCHERCAN            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 7 | 9 | 9 | 0 | 8 | 7 | 8 | 0 | 9 | 4 | 0 | 0 | 0 | 0 | 0 |
| PFV-MOSTAZAL             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 7 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 6 | 2 | 0 | 0 | 0 | 0 |
| PFV-RIOPEUCO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-SANTACAROLINA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PFV-ELROMERAL            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 7 | 7 | 6 | 6 | 5 | 5 | 7 | 6 | 4 | 1 | 0 | 0 | 0 | 0 |
| PFV-MEMBRILLO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 1 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-CHIMBARONGO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-DONMATIAS            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PFV-NANCAGUA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 3 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 1 | 0 | 0 | 0 | 0 |
| PFV-LASCACHANAS          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5 | 7 | 7 | 7 | 7 | 7 | 4 | 5 | 2 | 0 | 0 | 0 | 0 | 0 |
| PFV-DONMARIANO           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-LOSLIBERTADORES      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5 | 6 | 7 | 7 | 7 | 6 | 5 | 4 | 2 | 0 | 0 | 0 | 0 | 0 |
| PFV-NAN                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-LAMURALLA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-ARGOMEDO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 4 | 6 | 6 | 7 | 7 | 7 | 6 | 3 | 1 | 0 | 0 | 0 | 0 |
| PFV-LOMIGUEL             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 3 | 1 | 0 | 0 | 0 | 0 |
| PFV-EL-MIRLO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 5 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 2 | 0 | 0 | 0 | 0 | 0 |
| PFV-CATANSOLAR           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-RAULI                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 6 | 8 | 3 | 7 | 7 | 6 | 7 | 8 | 8 | 3 | 0 | 0 | 0 | 0 | 0 |
| PFV-SANCAMILO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-VILLAPRAT            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| PFV-VILLA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-LLANOSDEPOTROSO      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-LASROJAS             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 2 | 3 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-LOSPATOS             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-REXNER               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 3 | 3 | 3 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-ITAHUE               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 |
| PFV-LAFRONTERA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 1 | 0 | 0 | 0 | 0 |
| PFV-PARAGUAY             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 4 | 5 | 7 | 7 | 7 | 7 | 5 | 4 | 2 | 0 | 0 | 0 | 0 | 0 |
| PFV-ELFLAMENCO           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 6 | 7 | 2 | 5 | 7 | 6 | 7 | 7 | 7 | 4 | 1 | 0 | 0 | 0 | 0 |
| PFV-ERINOME              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-ELZORZAL             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-PIDUCO               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-TALCA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 6 | 2 | 4 | 7 | 6 | 6 | 7 | 6 | 3 | 1 | 0 | 0 | 0 | 0 |
| PFV-LOS-ROBLES           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| PFV-PENCAHUE             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-EL-CARPINTERO        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 6 | 8 | 9 | 9 | 9 | 9 | 7 | 6 | 3 | 0 | 0 | 0 | 0 | 0 |
| PFV-SOL-DEL-MAULE        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 1 | 1 | 2 | 1 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-DONRODRIGO           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-PANGUILEMOAEROPUERTO | 0 | 0 | 0 | 0 | 0 | 2 | 4 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PFV-SANJAVIER            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 3 | 5 | 3 | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-QUINANTU             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 5 | 7 | 8 | 8 | 9 | 9 | 8 | 9 | 7 | 3 | 0 | 0 | 0 | 0 | 0 |
| PFV-RANGUIL              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-PACHIRA              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 6 | 8 | 2 | 5 | 8 | 6 | 5 | 4 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-LOSCISNES            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 3 | 0 | 0 | 0 | 0 | 0 |
| PFV-LAACACIA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 6 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 7 | 3 | 0 | 0 | 0 | 0 | 0 |
| PFV-ELCARDENAL           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PFV-COLTAUACOALMENDRO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |

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|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                      |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |   |   |   |   |
|----------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|---|---|---|---|
| PFV-LASTENCAS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 4  | 5  | 5  | 6  | 5  | 5  | 4  | 3  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-SANTAAMELIA      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-IDAHUELDELVERANO | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 0 | 0 | 0 | 0 |
| PFV-ANTONIA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-LORETO           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 0  | 0  | 0 | 0 | 0 | 0 |
| PFV-ROVIAN           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 4  | 5  | 6  | 6  | 5  | 4  | 3  | 2  | 0  | 0  | 0 | 0 | 0 | 0 |
| PFV-JSOLERM          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0 | 0 | 0 | 0 |
| PFV-DONJORGE         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-GRPITAO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 4  | 6  | 8  | 9  | 9  | 9  | 9  | 9  | 7  | 3  | 0  | 0 | 0 | 0 | 0 |
| PFV-ROMERIA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 5  | 8  | 8  | 7  | 7  | 5  | 5  | 6  | 7  | 3  | 0  | 0 | 0 | 0 | 0 |
| PFV-TORINO           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 4  | 5  | 4  | 6  | 6  | 5  | 6  | 5  | 4  | 3  | 0  | 0 | 0 | 0 | 0 |
| PFV-BERGAMO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 2  | 3  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-PEQUEN           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-RAUQUEN          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 5  | 7  | 7  | 7  | 7  | 5  | 6  | 7  | 7  | 3  | 0  | 0 | 0 | 0 | 0 |
| PFV-CURICURA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 4  | 5  | 8  | 8  | 7  | 5  | 6  | 8  | 7  | 3  | 0  | 0 | 0 | 0 | 0 |
| PFV-LALAJUELA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 4  | 5  | 6  | 6  | 6  | 5  | 4  | 3  | 2  | 0  | 0 | 0 | 0 | 0 |
| PFV-ALTOSTILTIL      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 1  | 1  | 2  | 1  | 1  | 1  | 0  | 0  | 0 | 0 | 0 | 0 |
| PFV-LIQUIDAMBAR      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 4  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 4  | 1  | 0 | 0 | 0 | 0 |
| PFV-QUILAPILUN       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 31 | 53 | 58 | 60 | 59 | 56 | 55 | 57 | 60 | 47 | 11 | 0 | 0 | 0 | 0 |
| PFV-ANUNUCADELVERANO | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-MANZANO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 50 | 52 | 49 | 41 | 29 | 19 | 13 | 2  | 0 | 0 | 0 | 0 |
| PFV-CLEMENTINA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0 | 0 | 0 | 0 |
| PFV-KONDA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 2  | 3  | 3  | 3  | 2  | 2  | 1  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-SLK808           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 0  | 0 | 0 | 0 | 0 |
| PFV-ESCORIALVERANO   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-CHACABUCO        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 7  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 7  | 3  | 0  | 0 | 0 | 0 | 0 |
| PFV-MESETADELOSANDES | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 45 | 76 | 84 | 86 | 83 | 81 | 81 | 81 | 75 | 51 | 10 | 0 | 0 | 0 | 0 |
| PFV-UTFSMVITACURA    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 |
| PFV-TECHOSDEALTAMIRA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 |
| PFV-PUENTE           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-NAZARINOVERANO   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-CONDORPELVIN     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 1  | 0  | 0  | 0 | 0 | 0 | 0 |
| PFV-DONANDRONICO     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-JAVIERACARRERA   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 6  | 3  | 7  | 8  | 8  | 8  | 6  | 7  | 8  | 5  | 1  | 0 | 0 | 0 | 0 |
| PFV-VICENTE          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-PIRQUE           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-CHAMPA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 |
| PFV-DARLIN           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 4  | 5  | 7  | 7  | 8  | 8  | 7  | 6  | 4  | 2  | 0  | 0 | 0 | 0 | 0 |
| PFV-RUCAPAINÉ        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 3  | 3  | 3  | 3  | 3  | 2  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 |
| PFV-ELPERAL          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 7  | 3  | 7  | 7  | 8  | 8  | 7  | 8  | 8  | 6  | 1  | 0 | 0 | 0 | 0 |
| PFV-PATRICIAVERANO   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-CANTILLANA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 5  | 8  | 7  | 7  | 8  | 8  | 8  | 8  | 7  | 4  | 1  | 0 | 0 | 0 | 0 |
| PFV-GABARDOVERANO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-FRANCISCO        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-TRICAHUE-2       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 7  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 7  | 3  | 0  | 0 | 0 | 0 | 0 |
| PFV-SANISIDRO        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-LABLANQUINA-1    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 4  | 7  | 6  | 5  | 6  | 6  | 5  | 6  | 6  | 3  | 1  | 0 | 0 | 0 | 0 |
| PFV-MELI             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 5  | 7  | 5  | 6  | 8  | 8  | 7  | 7  | 6  | 4  | 0  | 0 | 0 | 0 | 0 |
| PFV-CANDELARIA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |
| PFV-MARIAPINTO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0 | 0 | 0 | 0 |

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|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                        |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PFV-HOMERO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-ELPILPEN           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-LASMERCEDES-1      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 1 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-SANTAELIZABETH     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 6 | 7 | 6 | 7 | 7 | 6 | 7 | 5 | 4 | 2 | 0 | 0 | 0 | 0 |
| PFV-ENCINO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-CASABERMEJA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5 | 5 | 6 | 5 | 5 | 6 | 5 | 4 | 3 | 0 | 0 | 0 | 0 |
| PFV-CITRINO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-GUANACO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 7 | 7 | 8 | 8 | 8 | 6 | 8 | 7 | 4 | 1 | 0 | 0 | 0 |
| PFV-VIOLETA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 3 | 1 | 0 | 0 | 0 |
| PFV-MALLOCO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-PENAFLO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 7 | 7 | 7 | 7 | 7 | 8 | 7 | 6 | 3 | 0 | 0 | 0 | 0 |
| PFV-PICUNCHE           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 5 | 7 | 7 | 8 | 9 | 8 | 5 | 3 | 0 | 0 | 0 | 0 |
| PFV-LIRIODECAMPO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-QUILLAY            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-LUMBRERAS          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 0 | 0 | 0 | 0 |
| PFV-PUANGUE            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 4 | 4 | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-MALINKE            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-ALTOSDELPAICO      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PFV-LAUREL             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 2 | 0 | 0 | 0 | 0 |
| PFV-RAMIRO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 6 | 8 | 9 | 9 | 9 | 9 | 9 | 9 | 7 | 3 | 0 | 0 | 0 | 0 |
| PFV-ALHUE              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 3 | 3 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-LOSIERRA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 3 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 |
| PFV-SANTAADRIANA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 3 | 3 | 3 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-CRUCERO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-SANPEDRO           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-RLA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-ELROBLE            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 6 | 7 | 8 | 7 | 7 | 7 | 7 | 7 | 7 | 5 | 0 | 0 | 0 | 0 |
| PFV-CANTERA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-ELSHARON           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-GUARANA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-FARAMALLA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-ELSAUCE            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 |
| PFV-SANTAROSA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PFV-ECLIPSE            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 6 | 8 | 9 | 9 | 9 | 9 | 9 | 9 | 7 | 3 | 0 | 0 | 0 | 0 |
| PFV-LASTORCAZAS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-NEWENTUN           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 2 | 0 | 0 | 0 | 0 |
| PFV-NAHUEN             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 7 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 7 | 3 | 0 | 0 | 0 | 0 |
| PFV-LASPALMASDELVERANO | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-MANDINGA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PFV-LASTURCAS          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 1 | 0 | 0 | 0 | 0 |
| PFV-MALVILLA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-DONAIGNA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| PFV-RIMINI             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 7 | 8 | 8 | 8 | 8 | 8 | 8 | 6 | 3 | 1 | 0 | 0 | 0 |
| PFV-NIHUE              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PFV-MARCHIGUE-2        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 6 | 7 | 7 | 7 | 8 | 8 | 7 | 7 | 7 | 5 | 1 | 0 | 0 | 0 |
| PFV-LASBANDURRIAS      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| PFV-MAITENLAHUE        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-MARCHIGUE-7        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-PILPILEN           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 |
| PFV-POBLACION          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 3 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 |

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                      |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |    |
|----------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|----|
| PFV-PORTEZUELO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 24 |
| PFV-VITUCO2B         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 18 |
| PFV-LAMANGA-1        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 28 |
| PFV-CONDORCHEPICA    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |
| PFV-LOCHACON         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 19 |
| PFV-RINCONADAALCONES | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 7 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 4 | 4 | 1 | 0 | 0 | 0 | 74 |
| PFV-COLCHAGUA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 19 |
| PFV-ALCON            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 6 | 8 | 8 | 8 | 8 | 8 | 7 | 7 | 4 | 3 | 0 | 0 | 0 | 0 | 68 |
| PFV-AVILES           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5 | 6 | 6 | 6 | 6 | 5 | 6 | 5 | 3 | 0 | 0 | 0 | 0 | 52 |
| PFV-LAFORESTA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 19 |
| PFV-CORDILLERILLA    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 12 |
| PFV-SANEMILIO-1      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 19 |
| PFV-ALTOSOLAR        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 2 | 3 | 3 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 19 |
| PFV-DONIHUE          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 4 | 6 | 6 | 7 | 6 | 6 | 5 | 3 | 2 | 0 | 0 | 0 | 0 | 48 |
| PFV-MUTUPIN          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 7 | 5 | 7 | 8 | 8 | 8 | 8 | 8 | 4 | 1 | 0 | 0 | 0 | 71 |
| PFV-SANCARLOS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 17 |
| PFV-RATULEMUS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 1 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 14 |
| PFV-LASCODORNICES    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 18 |
| PFV-ALCALDESA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 4 | 2 | 3 | 5 | 5 | 5 | 5 | 5 | 3 | 0 | 0 | 0 | 0 | 42 |
| PFV-SANTALUISA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 19 |
| PFV-ELCERNICALO-1    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 12 |
| PFV-ELCERNICALO-2    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 12 |
| PFV-CHUCAO           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 16 |
| PFV-NIQUEN           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 0 | 24 |
| PFV-BICENTENARIO     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 18 |
| PFV-CHINCOL          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 24 |
| PFV-LOSGORRIONES     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 24 |
| PFV-LAVENDIMIA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 4 | 0 | 1 | 2 | 4 | 5 | 5 | 5 | 4 | 1 | 0 | 0 | 0 | 35 |
| PFV-POMUYETOSOLAR    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |
| PFV-GOLONDRINAS      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 2 | 6 | 6 | 6 | 6 | 6 | 4 | 2 | 0 | 0 | 0 | 0 | 42 |
| PFV-POCILLAS         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 14 |
| PFV-PICHON           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 7  |
| PFV-CAUQUENES        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 10 |
| PFV-ITIHUE           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 7 | 7 | 5 | 7 | 6 | 6 | 6 | 3 | 2 | 0 | 0 | 0 | 0 | 55 |
| PFV-PLAYERO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 17 |
| PFV-PLAYERITO        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 16 |
| PFV-PLAYERON         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 1 | 1 | 2 | 2 | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 0 | 17 |
| PFV-SANTAESTER       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 20 |
| PFV-LASLECHUZAS      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 18 |
| PFV-DADINCO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 21 |
| PFV-PEGASUS          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 19 |
| PFV-SOLSANTAINES     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 20 |
| PFV-LUCESOLAR        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 17 |
| PFV-RINCONADA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 4 | 5 | 5 | 5 | 4 | 4 | 4 | 4 | 2 | 0 | 0 | 0 | 0 | 38 |
| PFV-PITOTOY          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 21 |
| PFV-LOSMOLINOS       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 7 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 8 | 3 | 0 | 0 | 0 | 0 | 81 |
| PFV-ELMONTE          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 20 |
| PFV-TREBO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 22 |
| PFV-MARAMBIO         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 18 |
| PFV-SALERNO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 21 |

Periodo Desde: 24-03-2024 28-03-2024

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|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|---------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |         |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  | 5,740   |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   | 247     |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  | 5,987   |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 | 56.71   |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  | 4,639   |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  | 6,285   |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 | 211,768 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 | 222,692 |

[illegible]

Periodo Desde: 24-03-2024 28-03-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |         |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|---------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |         |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  | 5,740   |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   | 247     |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  | 5,987   |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 | 56.71   |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  | 4,639   |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  | 6,285   |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 | 211,768 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 | 222,692 |

|                  |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |    |
|------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|----|
| PFV-LASCATITAS   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 3 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 1 | 0 | 0 | 0 | 0 | 26 |
| PFV-CORTIJO      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 5 | 9 | 2 | 5 | 9 | 8 | 8 | 5 | 2 | 0 | 0 | 0 | 0 | 58 |
| PFV-COYUNCHE     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 21 |
| PFV-ELRESPLANDOR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 20 |
| PFV-AVELLANO     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 3  |
| PFV-PELLIN       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 3 | 2 | 0 | 0 | 0 | 0 | 35 |
| PFV-LAJAANDINO   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 7 | 9 | 9 | 9 | 8 | 8 | 9 | 7 | 2 | 0 | 0 | 0 | 0 | 73 |
| PFV-PUEBLO_SECO  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 4 | 8 | 8 | 8 | 8 | 8 | 5 | 2 | 0 | 0 | 0 | 0 | 55 |
| PFV-PAILLIHUE    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 7 | 8 | 8 | 8 | 8 | 8 | 8 | 7 | 3 | 0 | 0 | 0 | 0 | 71 |
| PFV_TRIGAL       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 8 | 8 | 8 | 7 | 5 | 6 | 6 | 5 | 3 | 1 | 0 | 0 | 0 | 61 |
| PFV-CABRERO      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 7 | 3 | 0 | 0 | 0 | 0 | 70 |

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Periodo Desde: 24-03-2024 28-03-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |         |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|---------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |         |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  | 5,740   |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   | 247     |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  | 5,987   |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 | 56.71   |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  | 4,639   |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  | 6,285   |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 | 211,768 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 | 222,692 |

[illegible]

Periodo Desde: 24-03-2024 28-03-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |         |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|---------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |         |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  | 5,740   |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   | 247     |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  | 5,987   |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 | 56.71   |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  | 4,639   |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  | 6,285   |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 | 211,768 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 | 222,692 |

[illegible]

Periodo Desde: 24-03-2024 28-03-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |         |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|---------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |         |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  | 5,740   |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   | 247     |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  | 5,987   |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 | 56.71   |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  | 4,639   |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  | 6,285   |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 | 211,768 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 | 222,692 |

[illegible]

Periodo Desde: 24-03-2024 28-03-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |         |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|---------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |         |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  | 5,740   |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   | 247     |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  | 5,987   |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 | 56.71   |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  | 4,639   |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  | 6,285   |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 | 211,768 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 | 222,692 |

[illegible]

Periodo Desde: 24-03-2024 28-03-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |         |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|---------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |         |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  | 5,740   |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   | 247     |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  | 5,987   |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 | 56.71   |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  | 4,639   |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  | 6,285   |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 | 211,768 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 | 222,692 |

[illegible]

Periodo Desde: 24-03-2024 28-03-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |         |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|---------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |         |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  | 5,740   |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   | 247     |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  | 5,987   |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 | 56.71   |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  | 4,639   |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  | 6,285   |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 | 211,768 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 | 222,692 |

[illegible]

Periodo Desde: 24-03-2024 28-03-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |         |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|---------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |         |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  | 5,740   |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   | 247     |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  | 5,987   |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 | 56.71   |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  | 4,639   |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  | 6,285   |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 | 211,768 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 | 222,692 |

[illegible]

Periodo Desde: 24-03-2024 28-03-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |         |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|---------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |         |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  | 5,740   |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   | 247     |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  | 5,987   |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 | 56.71   |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  | 4,639   |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  | 6,285   |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 | 211,768 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 | 222,692 |

[illegible]

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                              |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|------------------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| CMPCCORDILLERA_GNL_A         | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CMPCCORDILLERA_GNL_B         | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| SANTAMARTA_COGEN             | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 15 | 15 | 15 | 15 | 15 | 15 |
| CANDELARIA-1_DIESEL          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-1_GNL_A           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 60 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-1_GNL_A           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-1_GNL_B           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-1_GNL_C           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-1_GNL_D           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-1_GNL_E           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-1_GNL_F           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-1_GNL_G           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-1_GNL_INFLEX      | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-2_DIESEL          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-2_GNL_A           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-2_GNL_A           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-2_GNL_B           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-2_GNL_C           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-2_GNL_D           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-2_GNL_E           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-2_GNL_F           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-2_GNL_G           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CANDELARIA-2_GNL_INFLEX      | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| EPACIFICO_COGEN              | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 16 | 16 | 16 | 16 | 16 |
| COLIHUES-1_DIESEL            | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| COLIHUES-1_HFO               | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| COLIHUES-2_DIESEL            | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| COLIHUES-2_HFO               | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| ESPERANZA-DS1_DIESEL         | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| ESPERANZA-DS2_DIESEL         | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| ESPERANZA-TG1_DIESEL         | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| TENO_DIESEL                  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| TENOGAS_GLP                  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CEMENTOSBIOBIO_DIESEL        | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CEMENTOSBIOBIO_F06           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| LICANTEN_BL1_COGEN           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| LICANTEN_BL1+BL2_COGEN       | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CONSTITUCION_DIESEL          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| MAULE_DIESEL                 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| VINALES_BL1_COGEN            | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| VINALES_BL1+BL2_COGEN        | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 2  | 12 | 12 | 12 | 12 | 12 | 12 |
| CELCO_BL1_COGEN              | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 5  | 5  | 5  | 5  | 5  | 5  |
| CELCO_BL1+BL2_COGEN          | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| SANJAVIER-1_DIESEL           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| SANJAVIER-2_DIESEL           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| LINARES_DIESEL               | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| SANGREGORIO_DIESEL           | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| NUEVAALDEA_BL1_COGEN         | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  |
| NUEVAALDEA_BL1+BL2_COGEN     | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 |
| NUEVAALDEA_BL1+BL2+BL3_COGEN | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 7  | 7  | 7  | 7  | 7  | 7  |

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                                    |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|------------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| NUEVAALDEA-2_DIESEL                | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| LAJAEVE-1_COGEN                    | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 7   | 7   | 7   | 7   | 7   | 7   |
| LAJAEVE-2_COGEN                    | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   |
| MASISA_COGEN                       | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| SANTALIDIA_DIESEL                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| LOSPINOS_DIESEL                    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| LOSGUINDOS_DIESEL                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| LOSGUINDOS-2_DIESEL                | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| SANTAFE_BL1_COGEN                  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  | 22  |
| SANTAFE_BL1+BL2_COGEN              | 19  | 19  | 19  | 19  | 19  | 19  | 19  | 19  | 19  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 19  | 19  | 19  | 19  | 19  | 19  |
| SANTAFE_BL1+BL2+BL3_COGEN          | 16  | 16  | 16  | 16  | 16  | 16  | 16  | 16  | 16  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 16  | 16  | 16  | 16  | 16  | 16  |
| SANTAFE_BL1+BL2+BL3+BL4_COGEN      | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 11  | 11  | 11  | 11  | 11  |
| CMPCSANTAFE_COGEN                  | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5   |
| CMPCLAJA_BL1_COGEN                 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| CMPCLAJA_BL1+BL2_COGEN             | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| CMPCLAJA_BL1+BL2+BL3_COGEN         | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| CMPCLAJA_BL1+BL2+BL3+BL4_COGEN     | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| CMPCLAJA_BL1+BL2+BL3+BL4+BL5_COGEN | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| CMPCPACIFICO_BL1_COGEN             | 12  | 12  | 12  | 12  | 12  | 12  | 12  | 12  | 12  | 0   | 0   | 0   | 0   | 4   | 4   | 4   | 4   | 12  | 12  | 12  | 12  | 12  | 12  | 12  |
| CMPCPACIFICO_BL1+BL2_COGEN         | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 4   | 11  | 11  | 11  | 11  | 11  | 11  |
| CMPCPACIFICO_BL1+BL2+BL3_COGEN     | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| YUNGAY-1_DIESEL                    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| YUNGAY-1_GN_A                      | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| YUNGAY-1_GNL_A                     | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| YUNGAY-2_DIESEL                    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| YUNGAY-2_GN_A                      | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| YUNGAY-2_GNL_A                     | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| YUNGAY-3_DIESEL                    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| YUNGAY-3_GN_A                      | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| YUNGAY-3_GNL_A                     | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| YUNGAY-4_DIESEL                    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| CHOLGUAN_BL1_COGEN                 | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 5   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 9   | 9   | 9   | 9   | 9   | 9   |
| CHOLGUAN_BL1+BL2_COGEN             | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| NEWEN_DIESEL                       | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| NEWEN_GN_A                         | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| NEWEN_GNL_A                        | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| NEWEN_GNL_B                        | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| NEWEN_PROPANO                      | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| ENAPBIOBIO_COGEN                   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| ESCUADRON_COGEN                    | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   |
| CORONEL_DIESEL                     | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| CORONEL_GN_A                       | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| CORONEL_GNL_A                      | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| CORONEL_GNL_B                      | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| SANTAMARIA_CAR                     | 374 | 374 | 365 | 365 | 365 | 365 | 369 | 372 | 300 | 178 | 178 | 178 | 178 | 178 | 178 | 178 | 178 | 178 | 210 | 374 | 374 | 374 | 374 | 374 |
| HORCONES_DIESEL                    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| ARAUCO_COGEN                       | 24  | 24  | 24  | 24  | 24  | 24  | 24  | 24  | 24  | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 24  | 24  | 24  | 24  | 24  | 24  |
| MAPA_COGEN                         | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30  |
| LAUTARO-1_BL1_COGEN                | 22  | 22  | 22  | 22  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 11  | 22  | 22  | 22  | 22  | 22  | 22  |
| LAUTARO-1_BL1+BL2_COGEN            | 4   | 4   | 4   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 4   | 4   | 4   | 4   | 4   | 4   |

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923 | 9829  | 9508  | 9125 |      |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|                                     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|-------------------------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| LAUTARO-2_BL1_COGEN                 | 16 | 16 | 16 | 16 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 16 | 16 | 16 | 16 | 16 | 16 |
| LAUTARO-2_BL1+BL2_COGEN             | 6  | 6  | 6  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 6  | 6  | 6  | 6  | 6  | 6  |
| VALDIVIA_BL1_COGEN_EUCA             | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  |
| VALDIVIA_BL1_COGEN_PINO             | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| VALDIVIA_BL1+BL2_COGEN_EUCA         | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  |
| VALDIVIA_BL1+BL2_COGEN_PINO         | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| VALDIVIA_BL1+BL2+BL3_COGEN_EUCA     | 5  | 5  | 5  | 5  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 5  | 5  | 5  | 5  | 5  | 5  |
| VALDIVIA_BL1+BL2+BL3_COGEN_PINO     | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| VALDIVIA_BL1+BL2+BL3+BL4_COGEN_EUCA | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| VALDIVIA_BL1+BL2+BL3+BL4_COGEN_PINO | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| ANTILHUE-1_DIESEL                   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| ANTILHUE-2_DIESEL                   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CALLECALLE_DIESEL                   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| CHUYACA_DIESEL                      | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| TRAPEN_DIESEL                       | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| DEGAN-NAVE1+2_DIESEL                | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| DEGAN-NAVE5_DIESEL                  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| DEGAN-2_DIESEL                      | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |
| TRINCAO_DIESEL                      | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  |
| CHILOE_DIESEL                       | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |

| Embalses y Reguladas | 1    | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11  | 12  | 13  | 14  | 15  | 16  | 17  | 18   | 19   | 20   | 21   | 22   | 23   | 24   | Total  |
|----------------------|------|------|------|------|------|------|------|------|------|------|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|------|--------|
| Total                | 1650 | 1397 | 1310 | 1139 | 1163 | 1234 | 1589 | 1582 | 1203 | 1115 | 782 | 777 | 917 | 913 | 920 | 925 | 864 | 1066 | 1159 | 1693 | 2368 | 2575 | 2322 | 1998 | 32,660 |
| RAPEL-1              | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0      |
| RAPEL-2              | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 0    | 55   | 60   | 0    | 55   | 170    |
| RAPEL-3              | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0      |
| RAPEL-4              | 45   | 45   | 45   | 45   | 0    | 45   | 0    | 66   | 0    | 0    | 50  | 50  | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 45   | 59   | 52   | 45   | 45   | 637    |
| RAPEL-5              | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 70   | 70   | 0    | 0    | 0    | 140    |
| CIPRESES-1           | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 22   | 22  | 22  | 22  | 22  | 15  | 22  | 17  | 22   | 30   | 30   | 30   | 30   | 30   | 30   | 636    |
| CIPRESES-2           | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 0    | 0   | 0   | 0   | 0   | 0   | 20  | 0   | 0    | 20   | 20   | 20   | 20   | 20   | 20   | 320    |
| CIPRESES-3           | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 30  | 30  | 30  | 30  | 30  | 30  | 30  | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 720    |
| OJOSDEAGUA           | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 6    | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 6    | 7    | 7    | 7    | 7    | 7    | 7    | 148    |
| LAMINA               | 5    | 5    | 5    | 5    | 5    | 5    | 5    | 5    | 5    | 5    | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 5    | 5    | 5    | 5    | 5    | 5    | 5    | 118    |
| ISLA                 | 56   | 56   | 56   | 56   | 56   | 56   | 56   | 56   | 56   | 46   | 46  | 46  | 46  | 46  | 44  | 51  | 44  | 46   | 56   | 56   | 56   | 56   | 56   | 56   | 1254   |
| CURILLINQUE          | 70   | 70   | 70   | 70   | 70   | 70   | 70   | 70   | 70   | 58   | 57  | 57  | 57  | 57  | 54  | 64  | 55  | 57   | 70   | 70   | 70   | 70   | 70   | 70   | 1562   |
| LOMAALTA             | 31   | 31   | 31   | 31   | 31   | 31   | 31   | 31   | 31   | 26   | 25  | 25  | 25  | 25  | 24  | 28  | 24  | 25   | 31   | 31   | 31   | 31   | 31   | 31   | 697    |
| LOSHIERROS           | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 3    | 3    | 12   | 20   | 20   | 20   | 105    |
| LOSHIERROS-2         | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0      |
| PEHUENCHE-1          | 139  | 139  | 139  | 139  | 139  | 139  | 178  | 139  | 170  | 239  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 177  | 139  | 183  | 255  | 257  | 211  | 231  | 3009   |
| PEHUENCHE-2          | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0      |
| COLBUN-1             | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 170  | 177  | 120 | 120 | 179 | 179 | 182 | 126 | 119 | 120  | 119  | 129  | 129  | 115  | 115  | 129  | 2227   |
| COLBUN-2             | 0    | 0    | 0    | 0    | 0    | 0    | 110  | 129  | 120  | 120  | 0   | 0   | 125 | 125 | 129 | 120 | 119 | 120  | 119  | 129  | 129  | 116  | 127  | 129  | 1963   |
| MACHICURA-1          | 47   | 47   | 47   | 47   | 47   | 47   | 47   | 47   | 36   | 36   | 36  | 36  | 36  | 36  | 36  | 25  | 25  | 25   | 25   | 47   | 47   | 47   | 47   | 47   | 963    |
| MACHICURA-2          | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0      |
| CHIBURGO             | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0      |
| SANCLEMENTE          | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0      |
| SANIGNACIO           | 21   | 21   | 21   | 21   | 21   | 21   | 21   | 21   | 15   | 15   | 15  | 15  | 15  | 15  | 15  | 9   | 9   | 9    | 9    | 21   | 21   | 21   | 21   | 21   | 418    |
| ELTORO-1             | 0    | 0    | 0    | 11   | 0    | 0    | 0    | 0    | 17   | 0    | 18  | 15  | 18  | 15  | 0   | 10  | 0   | 0    | 0    | 0    | 110  | 85   | 53   | 0    | 353    |
| ELTORO-2             | 84   | 0    | 0    | 0    | 0    | 0    | 84   | 40   | 0    | 25   | 0   | 0   | 0   | 0   | 0   | 0   | 11  | 0    | 0    | 33   | 87   | 84   | 110  | 0    | 559    |

Periodo Desde: 24-03-2024 28-03-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |      |      |
|--------------------------------|----------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|------|------|
| domingo, 24 de marzo de 2024   | 1                                                  | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21    | 22    | 23   | 24   |
| Costos Operación               | 374                                                | 374  | 366  | 367  | 367  | 362  | 315  | 301  | 198  | 99   | 101  | 102  | 89   | 83   | 77   | 87   | 87   | 77   | 116  | 347  | 365   | 363   | 358  | 367  |
| Costos Encendido/Detención     | 19                                                 | 0    | 0    | 0    | 0    | 2    | 0    | 1    | 8    | 26   | 0    | 0    | 1    | 5    | 2    | 0    | 0    | 0    | 50   | 82   | 17    | 0     | 0    | 35   |
| Costos Totales [kUSD]          | 392                                                | 374  | 366  | 367  | 367  | 364  | 315  | 302  | 206  | 125  | 101  | 102  | 90   | 88   | 78   | 87   | 87   | 77   | 166  | 428  | 382   | 363   | 358  | 402  |
| Costo Marginal Quillota 220 kV | 92.3                                               | 92.3 | 92.2 | 89.3 | 92.1 | 92.1 | 92.2 | 92.3 | 72.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.1 | 92.2 | 101.9 | 99.1  | 96.9 | 96.9 |
| Pérdidas [MWh]                 | 194                                                | 189  | 179  | 175  | 175  | 174  | 201  | 205  | 120  | 153  | 141  | 190  | 197  | 227  | 254  | 211  | 195  | 230  | 208  | 174  | 211   | 234   | 201  | 200  |
| Consumos Propios [MWh]         | 277                                                | 277  | 277  | 277  | 277  | 276  | 276  | 276  | 262  | 245  | 245  | 246  | 245  | 244  | 243  | 243  | 243  | 243  | 251  | 266  | 272   | 272   | 272  | 277  |
| Demanda Total [MWh]            | 8847                                               | 8525 | 8347 | 8129 | 8041 | 7989 | 7986 | 7955 | 7948 | 8277 | 8613 | 8839 | 9088 | 9288 | 9343 | 9256 | 9161 | 9112 | 9194 | 9444 | 9923  | 9829  | 9508 | 9125 |
| Generación Total [MWh]         | 9318                                               | 8991 | 8803 | 8581 | 8494 | 8439 | 8463 | 8435 | 8331 | 8675 | 9000 | 9275 | 9530 | 9759 | 9840 | 9710 | 9599 | 9585 | 9654 | 9885 | 10407 | 10336 | 9980 | 9602 |

|              |     |     |     |     |     |     |     |     |     |    |    |    |    |    |    |    |    |    |     |     |     |     |     |     |      |
|--------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|------|
| ELTORO-3     | 45  | 0   | 84  | 0   | 48  | 83  | 0   | 0   | 0   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 84  | 110 | 84  | 0   | 540  |
| ELTORO-4     | 85  | 0   | 7   | 0   | 10  | 11  | 84  | 0   | 0   | 0  | 0  | 0  | 0  | 0  | 20 | 0  | 0  | 0  | 0   | 22  | 85  | 110 | 85  | 0   | 520  |
| ABANICO      | 33  | 33  | 33  | 33  | 33  | 33  | 33  | 33  | 33  | 15 | 5  | 4  | 6  | 5  | 3  | 3  | 4  | 14 | 33  | 33  | 33  | 33  | 33  | 33  | 555  |
| ANTUCO-1     | 100 | 0   | 0   | 100 | 100 | 100 | 100 | 100 | 0   | 0  | 97 | 97 | 0  | 97 | 97 | 0  | 0  | 97 | 100 | 100 | 100 | 100 | 0   | 100 | 1580 |
| ANTUCO-2     | 0   | 100 | 100 | 0   | 0   | 0   | 0   | 0   | 100 | 97 | 0  | 0  | 97 | 0  | 0  | 97 | 97 | 0  | 0   | 0   | 0   | 0   | 100 | 0   | 786  |
| RUCUE        | 44  | 44  | 44  | 44  | 44  | 44  | 44  | 44  | 44  | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 44  | 44  | 44  | 44  | 44  | 44  | 990  |
| QUILLECO     | 19  | 19  | 19  | 19  | 19  | 19  | 19  | 19  | 19  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 19  | 19  | 19  | 19  | 19  | 19  | 282  |
| LAJA1        | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0    |
| RALCO-1      | 177 | 177 | 177 | 165 | 177 | 177 | 177 | 177 | 0   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 103 | 177 | 177 | 177 | 177 | 177 | 2214 |
| RALCO-2      | 177 | 177 | 0   | 0   | 0   | 0   | 177 | 177 | 0   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 177 | 197 | 177 | 177 | 177 | 177 | 1615 |
| PALMUCHO     | 27  | 27  | 27  | 27  | 27  | 27  | 27  | 27  | 27  | 23 | 21 | 20 | 21 | 21 | 20 | 20 | 20 | 23 | 27  | 27  | 27  | 27  | 27  | 27  | 595  |
| PANGUE-1     | 120 | 80  | 80  | 80  | 80  | 80  | 80  | 80  | 80  | 20 | 20 | 20 | 20 | 20 | 30 | 80 | 80 | 80 | 80  | 130 | 180 | 225 | 225 | 182 | 2152 |
| PANGUE-2     | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0    |
| ANGOSTURA-1  | 76  | 76  | 76  | 76  | 76  | 76  | 76  | 79  | 0   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 74  | 74  | 74  | 74  | 833  |
| ANGOSTURA-2  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 74  | 0   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 103 | 79  | 79  | 79  | 335  |
| ANGOSTURA-3  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 40  | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40  | 40  | 40  | 40  | 40  | 0   | 600  |
| CANUTILLAR-1 | 80  | 80  | 80  | 40  | 40  | 40  | 40  | 40  | 40  | 40 | 67 | 67 | 67 | 67 | 67 | 67 | 60 | 69 | 77  | 80  | 80  | 80  | 80  | 80  | 1528 |
| CANUTILLAR-2 | 80  | 80  | 80  | 40  | 50  | 40  | 40  | 40  | 40  | 40 | 67 | 67 | 67 | 67 | 67 | 67 | 63 | 67 | 77  | 80  | 80  | 80  | 80  | 80  | 1539 |

## ANEXO N° 2

Detalle de la generación real del día 24 de marzo de 2024

|                | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10   | 11   | 12   | 13   | 14   | 15    | 16    | 17    | 18    | 19    | 20    | 21    | 22    | 23    | 24    | TOT.DIA | DMAX  | DMED  |
|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---------|-------|-------|
|                |       |       |       |       |       |       |       |       |       |      |      |      |      |      |       |       |       |       |       |       |       |       |       |       | MWh     | MWhh  | MWhh  |
| CHAPIQUINA     | 10.0  | 10.0  | 10.0  | 10.0  | 10.0  | 10.0  | 10.0  | 10.0  | 10.0  | 9.9  | 10.0 | 8.3  | 6.5  | 6.1  | 6.1   | 6.1   | 6.1   | 6.1   | 6.8   | 7.0   | 7.3   | 10.0  | 10.0  | 10.0  | 206.3   | 10.0  | 8.6   |
| COSAPILLA      | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 11.5    | 0.5   | 0.5   |
| ELTORON2       | 0.2   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.6   | 0.9   | 1.0   | 1.0   | 1.0   | 1.0   | 1.0   | 1.0   | 1.0   | 8.5     | 1.0   | 0.4   |
| CAVANCHA       | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| ALTOHOSPICIO   | 0.3   | 1.0   | 1.0   | 1.0   | 1.0   | 1.0   | 1.0   | 0.4   | 0.7   | 0.2  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.6   | 0.9   | 0.9   | 0.9   | 0.9   | 0.9   | 0.9   | 0.9   | 0.9   | 14.4    | 1.0   | 0.6   |
| SANTAROSA      | 0.4   | 0.5   | 0.5   | 0.5   | 0.5   | 0.5   | 0.2   | 0.5   | 0.5   | 0.5  | 0.5  | 0.4  | 0.5  | 0.5  | 0.5   | 0.5   | 0.4   | 0.4   | 0.4   | 0.5   | 0.4   | 0.4   | 0.4   | 0.4   | 10.8    | 0.5   | 0.5   |
| RIOHUASCO      | 0.9   | 0.9   | 0.9   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 19.0    | 0.9   | 0.8   |
| PUCLARO        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| LOSMOLLES      | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 2.4   | 7.1   | 8.4   | 5.1   | 2.9   | 25.8    | 8.4   | 1.1   |
| LAPALOMA       | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| CH-HORNITOS    | 41.1  | 39.3  | 37.5  | 37.0  | 37.4  | 37.5  | 37.3  | 36.6  | 35.2  | 34.9 | 34.8 | 34.6 | 33.7 | 32.4 | 32.2  | 30.4  | 27.9  | 28.1  | 29.6  | 40.7  | 46.5  | 47.9  | 48.7  | 48.8  | 890.1   | 48.8  | 37.1  |
| JUNCALITO      | 1.0   | 1.0   | 0.9   | 0.9   | 0.9   | 0.9   | 0.9   | 0.9   | 0.8   | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8   | 0.8   | 0.7   | 0.7   | 0.7   | 0.8   | 1.0   | 1.1   | 1.1   | 1.1   | 21.0    | 1.1   | 0.9   |
| ELTARTARO      | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| JUNCAL         | 23.5  | 23.2  | 22.8  | 22.1  | 21.7  | 21.7  | 21.8  | 21.8  | 21.2  | 20.4 | 20.1 | 19.9 | 19.8 | 19.7 | 19.5  | 19.4  | 18.9  | 18.0  | 17.7  | 17.7  | 21.0  | 23.7  | 25.3  | 26.1  | 507.0   | 26.1  | 21.1  |
| BLANCO         | 28.8  | 27.2  | 25.6  | 24.0  | 22.9  | 22.2  | 21.4  | 20.6  | 19.7  | 19.2 | 18.7 | 18.3 | 17.8 | 15.6 | 13.1  | 13.7  | 21.3  | 28.5  | 36.1  | 38.2  | 38.7  | 38.2  | 36.3  | 33.2  | 599.3   | 38.7  | 25.0  |
| LOSQUILLOS     | 23.8  | 23.4  | 21.4  | 21.9  | 20.8  | 21.6  | 20.8  | 21.2  | 20.3  | 22.5 | 22.2 | 22.1 | 21.6 | 21.4 | 20.9  | 20.5  | 19.7  | 22.0  | 23.1  | 23.1  | 23.4  | 24.5  | 23.9  | 24.3  | 530.4   | 24.5  | 22.1  |
| CHACABUQUITO   | 14.1  | 14.2  | 13.9  | 13.5  | 12.8  | 12.8  | 12.5  | 12.5  | 12.3  | 12.2 | 12.8 | 12.8 | 13.2 | 12.7 | 12.5  | 11.8  | 11.7  | 11.9  | 12.6  | 13.3  | 13.3  | 13.8  | 14.2  | 310.1 | 14.2    | 12.9  |       |
| SAUCEANDES     | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.3     | 0.0   | 0.0   |
| CARENA         | 7.0   | 7.0   | 7.0   | 7.0   | 7.0   | 7.0   | 7.0   | 7.0   | 6.8   | 7.1  | 6.9  | 7.0  | 6.9  | 7.0  | 6.9   | 7.0   | 6.9   | 7.1   | 7.0   | 7.0   | 7.0   | 7.1   | 7.1   | 7.1   | 167.9   | 7.1   | 7.0   |
| MINI_ARRAYAN   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4  | 0.4  | 0.4  | 0.4  | 0.4  | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.5   | 10.0    | 0.5   | 0.4   |
| ALFALFAL       | 144.1 | 137.0 | 132.3 | 131.8 | 131.9 | 130.9 | 129.7 | 129.7 | 125.1 | 78.8 | 78.7 | 78.9 | 78.6 | 99.1 | 104.3 | 107.7 | 113.0 | 114.7 | 121.4 | 167.3 | 172.1 | 173.8 | 177.1 | 159.9 | 3017.9  | 177.1 | 125.7 |
| ALFALFAL-2     | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| LAS-LAJAS      | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| MAITENES       | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| LABIFURCADA    | 0.2   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1  | 0.1  | 0.1  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.1   | 0.2   | 0.2   | 0.2   | 0.2   | 2.3     | 0.2   | 0.1   |
| CALIBORO       | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8   | 0.9   | 0.9   | 0.9   | 0.9   | 0.9   | 0.9   | 0.9   | 0.9   | 0.9   | 19.6    | 0.9   | 0.8   |
| MALLARAUICO    | 3.2   | 3.2   | 3.2   | 3.2   | 3.2   | 3.2   | 3.2   | 3.2   | 3.2   | 3.2  | 3.1  | 3.1  | 3.1  | 2.9  | 2.8   | 2.7   | 2.7   | 2.9   | 3.1   | 3.2   | 3.3   | 3.2   | 3.2   | 3.1   | 74.0    | 3.3   | 3.1   |
| COYA           | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| CHACAYES       | 84.5  | 67.4  | 66.0  | 64.5  | 64.5  | 60.9  | 81.7  | 94.4  | 90.4  | 83.4 | 60.8 | 56.1 | 55.4 | 55.4 | 55.5  | 54.9  | 54.7  | 56.0  | 59.5  | 70.2  | 74.1  | 86.5  | 86.5  | 86.3  | 1669.6  | 94.4  | 69.6  |
| SAUZAL         | 60.0  | 55.6  | 61.6  | 54.5  | 48.1  | 46.1  | 49.6  | 51.0  | 48.4  | 57.2 | 55.7 | 56.0 | 48.7 | 42.3 | 34.9  | 34.5  | 35.9  | 37.1  | 37.6  | 36.7  | 35.1  | 49.1  | 65.2  | 67.1  | 1168.2  | 67.1  | 48.7  |
| CIPRESILLOS    | 4.5   | 4.4   | 4.4   | 4.4   | 4.4   | 4.4   | 4.4   | 4.4   | 4.4   | 2.4  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5   | 0.5   | 0.5   | 0.8   | 3.7   | 5.1   | 5.1   | 5.0   | 5.0   | 5.0   | 75.3    | 5.1   | 3.1   |
| SAUZAL 60 HZ   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| SAUZALITO      | 5.9   | 5.9   | 5.9   | 5.9   | 5.9   | 5.9   | 5.9   | 6.0   | 6.0   | 7.1  | 7.0  | 7.4  | 7.4  | 7.0  | 6.4   | 6.4   | 6.4   | 6.4   | 6.4   | 6.4   | 6.4   | 6.4   | 6.4   | 6.4   | 153.9   | 7.4   | 6.4   |
| LA-COMPANIA-II | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6  | 1.6  | 1.6  | 1.6  | 1.6  | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 37.6    | 1.6   | 1.6   |
| LAHIGUERA      | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| LACONFLUENCIA  | 76.4  | 74.9  | 76.1  | 75.1  | 75.5  | 73.3  | 76.6  | 77.1  | 61.6  | 61.1 | 46.6 | 48.2 | 46.2 | 48.0 | 47.4  | 43.8  | 44.9  | 47.7  | 51.8  | 63.1  | 69.5  | 74.4  | 77.2  | 76.1  | 1512.4  | 77.2  | 63.0  |
| ELPASO         | 22.9  | 20.5  | 14.6  | 10.4  | 10.0  | 10.3  | 29.9  | 31.9  | 13.9  | 15.0 | 18.4 | 18.4 | 19.5 | 20.3 | 20.2  | 19.8  | 20.7  | 20.7  | 31.5  | 35.4  | 47.5  | 45.3  | 27.8  | 26.5  | 551.4   | 47.5  | 23.0  |
| SANANDES       | 31.9  | 31.8  | 31.8  | 31.2  | 23.8  | 21.3  | 20.0  | 20.0  | 19.5  | 14.7 | 14.1 | 14.1 | 14.1 | 14.1 | 26.4  | 34.9  | 34.0  | 34.4  | 34.7  | 35.8  | 36.3  | 34.7  | 34.5  | 34.5  | 642.6   | 36.3  | 26.8  |
| CONVENTOVIEJO  | 6.2   | 6.2   | 6.2   | 6.2   | 6.2   | 6.2   | 6.2   | 6.2   | 4.5   | 4.5  | 4.5  | 4.5  | 4.5  | 4.4  | 4.4   | 4.4   | 4.4   | 4.4   | 4.4   | 4.4   | 6.1   | 6.1   | 6.1   | 6.1   | 127.2   | 6.2   | 5.3   |
| LAMONTANA-1    | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| LAMONTANA-2    | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| CUMPEO         | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.5  | 1.6  | 1.5  | 0.8  | 1.3  | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.2   | 1.6   | 1.5   | 1.5   | 1.6   | 36.5    | 1.6   | 1.5   |
| CORRALES       | 2.9   | 2.9   | 2.9   | 2.9   | 2.9   | 2.9   | 2.9   | 2.9   | 2.9   | 2.9  | 2.9  | 2.9  | 2.9  | 2.9  | 2.9   | 2.9   | 2.9   | 2.9   | 2.9   | 2.9   | 2.9   | 2.9   | 2.9   | 2.9   | 70.1    | 2.9   | 2.9   |
| ROBLERIA       | 0.6   | 1.9   | 1.9   | 1.9   | 1.9   | 1.9   | 1.9   | 1.9   | 1.9   | 1.9  | 1.9  | 1.9  | 2.0  | 1.3  | 0.0   | 1.6   | 1.9   | 1.9   | 1.9   | 1.9   | 1.9   | 1.9   | 1.9   | 1.9   | 41.3    | 2.0   | 1.7   |
| LIRCAY         | 15.3  | 15.3  | 15.3  | 15.3  | 15.3  | 15.3  | 15.3  | 15.3  | 15.2  | 15.3 | 15.3 | 15.5 | 15.4 | 15.4 | 15.3  | 15.3  | 15.3  | 15.3  | 15.3  | 15.3  | 15.3  | 15.3  | 15.3  | 15.3  | 367.5   | 15.5  | 15.3  |
| MARIPOSAS      | 2.7   | 2.7   | 2.7   | 2.7   | 2.7   | 2.7   | 2.7   | 2.7   | 2.7   | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 2.7   | 2.7   | 2.7   | 2.7   | 2.7   | 2.7   | 2.7   | 2.7   | 2.7   | 2.7   | 64.8    | 2.7   | 2.7   |
| PROVIDENCIA    | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| MCHDOSAL       | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| PURISIMA       | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 3.3     | 0.1   | 0.1   |
| ELGALPON       | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4  | 0.4  | 0.4  | 0.4  | 0.4  | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 0.4   | 9.8     | 0.4   | 0.4   |
| RIOCOLORADO    | 4.4   | 4.3   | 4.4   | 4.4   | 4.4   | 4.3   | 4.3   | 4.4   | 4.3   | 4    |      |      |      |      |       |       |       |       |       |       |       |       |       |       |         |       |       |

[illegible]

|                      | 1     | 2    | 3    | 4    | 5    | 6    | 7    | 8     | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18    | 19    | 20    | 21    | 22    | 23    | 24    | TOT.DIA | DMAX  | DMED. |      |
|----------------------|-------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|-------|-------|------|
|                      |       |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       | MWh     | MWhh  | MWhh  |      |
| PALMUCHO             | 26.9  | 27.0 | 27.0 | 27.0 | 27.0 | 27.0 | 27.0 | 27.0  | 27.0 | 27.0 | 27.0 | 27.0 | 27.0 | 27.0 | 27.0 | 27.0 | 27.0 | 27.2  | 27.4  | 27.3  | 27.3  | 27.3  | 27.3  | 27.3  | 650.2   | 27.4  | 27.1  |      |
| PANGUE               | 105.4 | 83.2 | 86.2 | 84.5 | 85.0 | 80.7 | 93.1 | 142.1 | 89.6 | 19.5 | 19.4 | 19.5 | 19.4 | 19.5 | 19.4 | 25.8 | 65.7 | 116.9 | 150.5 | 149.5 | 145.4 | 148.8 | 152.2 | 148.5 | 2069.9  | 152.2 | 86.2  |      |
| ANGOSTURA-1          | 74.0  | 75.0 | 84.0 | 85.0 | 85.0 | 83.0 | 83.0 | 87.0  | 12.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 668.0   | 87.0  | 27.8  |      |
| ANGOSTURA-2          | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 87.0  | 80.0  | 80.0  | 247.0   | 87.0  | 10.3  |      |
| ANGOSTURA-3          | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0  | 35.0 | 43.0 | 41.0 | 40.0 | 40.0 | 40.0 | 40.0 | 40.0 | 40.0  | 40.0  | 40.0  | 40.0  | 8.0   | 0.0   | 0.0   | 527.0   | 43.0  | 22.0  |      |
| PE-TCHAMMA           | 0.0   | 0.0  | 0.0  | 0.0  | 0.9  | 0.6  | 0.9  | 8.6   | 15.5 | 21.5 | 1.7  | 12.7 | 22.8 | 34.9 | 48.0 | 45.3 | 38.8 | 29.2  | 15.8  | 32.3  | 18.9  | 2.0   | 6.3   | 1.3   | 357.9   | 48.0  | 14.9  |      |
| PE-SIERRAGORDA       | 6.1   | 3.7  | 7.0  | 6.7  | 6.6  | 5.0  | 6.5  | 18.0  | 9.9  | 5.1  | 0.0  | 6.0  | 17.1 | 17.1 | 44.0 | 54.0 | 46.3 | 40.3  | 43.5  | 66.6  | 27.8  | 9.6   | 0.8   | 0.0   | 447.4   | 66.6  | 18.6  |      |
| PE-VALLEDELOSVENTOS  | 0.0   | 0.6  | 3.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 2.7  | 4.1  | 1.2  | 0.1  | 9.1  | 10.0 | 16.1 | 20.9 | 24.5 | 30.6  | 34.7  | 56.5  | 49.3  | 19.4  | 0.9   | 0.0   | 283.6   | 56.5  | 11.8  |      |
| PE-LLANOS-DEL-VIENTO | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 1.0  | 0.0  | 0.0  | 0.0  | 0.7  | 26.3 | 84.5 | 84.6 | 63.3 | 56.8  | 57.2  | 152.5 | 143.4 | 107.9 | 50.2  | 13.8  | 842.2   | 152.5 | 35.1  |      |
| PE-CALAMA            | 0.0   | 1.0  | 1.6  | 2.1  | 3.0  | 0.2  | 0.0  | 0.2   | 0.7  | 0.6  | 0.1  | 0.2  | 9.6  | 10.0 | 58.4 | 72.0 | 62.7 | 55.0  | 58.0  | 66.3  | 46.5  | 33.6  | 4.5   | 0.0   | 486.3   | 72.0  | 20.3  |      |
| PE-CERRO-TIGRE       | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.3  | 25.9 | 90.8 | 93.9 | 76.1 | 66.2  | 65.2  | 174.3 | 149.9 | 107.2 | 37.2  | 8.3   | 895.1   | 174.3 | 37.3  |      |
| PE-TALTAL            | 0.0   | 0.0  | 0.0  | 1.4  | 0.6  | 1.1  | 2.6  | 0.7   | 0.7  | 0.3  | 1.2  | 0.0  | 4.4  | 9.7  | 19.7 | 35.2 | 40.0 | 27.8  | 15.8  | 2.0   | 0.0   | 0.0   | 3.0   | 22.1  | 188.3   | 40.0  | 7.8   |      |
| PE-SARCO             | 100.3 | 73.4 | 59.4 | 45.9 | 21.8 | 0.5  | 0.0  | 0.0   | 0.3  | 0.1  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 18.2 | 30.6  | 34.1  | 66.1  | 74.2  | 62.9  | 48.8  | 21.7  | 658.2   | 100.3 | 27.4  |      |
| PE-SANJUAN           | 92.5  | 73.2 | 52.4 | 30.3 | 8.5  | 0.0  | 0.0  | 0.0   | 0.0  | 0.3  | 0.2  | 0.0  | 0.0  | 0.0  | 14.4 | 20.0 | 36.8 | 41.0  | 42.5  | 41.8  | 38.4  | 38.8  | 38.5  | 22.1  | 591.7   | 92.5  | 24.7  |      |
| PE-CABOLEONES        | 77.5  | 63.1 | 42.1 | 21.7 | 3.7  | 0.0  | 0.0  | 0.0   | 0.0  | 0.1  | 0.0  | 0.0  | 0.0  | 1.8  | 8.4  | 20.7 | 35.1 | 38.9  | 34.5  | 28.3  | 35.0  | 31.2  | 27.8  | 12.9  | 482.6   | 77.5  | 20.1  |      |
| PE-CABOLEONES-2      | 74.3  | 62.3 | 39.6 | 18.1 | 0.9  | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 3.4  | 9.1  | 17.7 | 31.3 | 27.7  | 25.7  | 27.4  | 29.0  | 30.8  | 29.6  | 15.5  | 442.3   | 74.3  | 18.4  |      |
| PE-CABOLEONES-3      | 90.9  | 70.7 | 49.9 | 19.3 | 4.1  | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.7  | 8.1  | 15.3 | 23.0 | 21.9  | 22.1  | 30.2  | 30.6  | 36.6  | 37.3  | 25.3  | 485.8   | 90.9  | 20.2  |      |
| PE-ATACAMA           | 80.2  | 72.1 | 44.5 | 17.5 | 3.5  | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 1.5  | 9.2  | 14.8 | 15.2 | 15.7  | 17.1  | 25.8  | 30.3  | 38.8  | 36.7  | 26.1  | 449.1   | 80.2  | 18.7  |      |
| PE-PUNTACOLORADA     | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |      |
| PE-ELARRAYAN         | 75.5  | 82.3 | 81.8 | 82.2 | 69.3 | 47.5 | 49.8 | 31.5  | 17.1 | 3.7  | 0.3  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 2.4   | 5.5   | 6.2   | 12.5  | 19.2  | 20.5  | 28.4  | 25.1    | 660.7 | 82.3  | 27.5 |
| PE-LOSCURUROS        | 72.2  | 80.4 | 68.5 | 33.6 | 11.4 | 6.6  | 13.6 | 14.1  | 1.1  | 0.0  | 0.0  | 0.1  | 0.2  | 0.0  | 0.0  | 0.0  | 0.0  | 5.0   | 11.3  | 48.2  | 42.9  | 45.1  | 40.2  | 31.5  | 526.0   | 80.4  | 21.9  |      |
| PE-TALINAYORIENTE    | 29.6  | 33.1 | 31.4 | 15.2 | 4.5  | 2.8  | 7.7  | 3.5   | 0.2  | 0.1  | 0.0  | 0.0  | 0.0  | 5.0  | 9.3  | 12.1 | 15.4 | 29.5  | 32.5  | 33.3  | 44.7  | 37.6  | 42.7  | 39.6  | 16.2    | 445.9 | 44.7  | 18.6 |
| PE-TALINAYPONIENTE   | 57.5  | 57.8 | 56.4 | 55.4 | 47.0 | 36.8 | 42.0 | 38.9  | 29.4 | 7.2  | 1.0  | 0.0  | 1.5  | 7.9  | 7.7  | 9.7  | 18.4 | 21.3  | 22.7  | 38.9  | 41.6  | 46.3  | 45.1  | 46.9  | 737.3   | 57.8  | 30.7  |      |
| PE-PUNTASIERRA       | 71.8  | 80.7 | 81.4 | 77.8 | 58.7 | 46.5 | 35.9 | 31.8  | 19.5 | 9.4  | 3.8  | 2.4  | 5.0  | 5.7  | 6.0  | 3.1  | 0.8  | 5.6   | 12.7  | 24.9  | 41.2  | 44.2  | 49.6  | 44.1  | 762.6   | 81.4  | 31.8  |      |
| PE-MONTEREDONDO      | 25.5  | 37.8 | 33.5 | 20.5 | 9.2  | 7.3  | 9.4  | 10.0  | 2.9  | 0.7  | 0.1  | 0.3  | 1.6  | 1.1  | 2.1  | 0.5  | 0.2  | 2.4   | 5.1   | 11.2  | 13.0  | 17.5  | 15.8  | 10.1  | 237.8   | 37.8  | 9.9   |      |
| PE-CANELA            | 4.9   | 6.6  | 6.1  | 5.6  | 3.7  | 3.3  | 2.3  | 0.8   | 0.2  | 0.7  | 0.3  | 0.0  | 0.1  | 0.0  | 0.3  | 0.0  | 0.0  | 0.1   | 0.3   | 0.5   | 1.5   | 1.6   | 2.9   | 3.3   | 45.0    | 6.6   | 1.9   |      |
| PE-CANELA-2          | 32.4  | 25.7 | 24.9 | 24.0 | 16.2 | 19.3 | 10.5 | 4.8   | 5.4  | 7.5  | 6.6  | 2.5  | 1.1  | 0.3  | 0.7  | 0.0  | 0.0  | 0.0   | 0.8   | 2.2   | 4.8   | 10.9  | 19.0  | 17.9  | 237.4   | 32.4  | 9.9   |      |
| PE-TOTORAL           | 24.5  | 28.5 | 28.5 | 25.7 | 13.2 | 18.0 | 16.5 | 7.5   | 3.7  | 2.6  | 0.0  | 0.5  | 2.0  | 0.7  | 2.0  | 0.1  | 0.0  | 0.0   | 1.3   | 2.3   | 4.9   | 7.8   | 10.5  | 7.6   | 208.4   | 28.5  | 8.7   |      |
| PE-PUNTAPALMERAS     | 32.9  | 40.6 | 39.6 | 42.7 | 24.0 | 16.7 | 13.4 | 10.1  | 7.6  | 6.9  | 2.4  | 1.4  | 1.0  | 0.3  | 2.5  | 0.3  | 0.0  | 0.9   | 4.5   | 9.0   | 13.1  | 15.4  | 19.0  | 15.7  | 320.1   | 42.7  | 13.3  |      |
| PE-UCUQUER           | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |      |
| PE-UCUQUER-2         | 5.0   | 5.9  | 6.1  | 6.1  | 6.1  | 5.5  | 5.9  | 5.8   | 3.3  | 1.8  | 1.6  | 1.2  | 1.0  | 0.5  | 0.4  | 0.3  | 0.2  | 0.1   | 0.4   | 0.8   | 2.2   | 1.6   | 1.6   | 2.9   | 66.3    | 6.1   | 2.8   |      |
| PE-LA-ESTRELLA       | 31.3  | 28.5 | 30.7 | 25.5 | 19.4 | 15.2 | 18.1 | 15.9  | 8.8  | 8.1  | 6.3  | 4.8  | 5.1  | 2.5  | 3.6  | 4.4  | 3.2  | 3.2   | 5.9   | 19.4  | 27.8  | 29.4  | 21.6  | 28.2  | 366.8   | 31.3  | 15.3  |      |
| PE-CARDONAL          | 17.8  | 19.9 | 20.2 | 17.1 | 17.5 | 16.8 | 17.6 | 22.2  | 16.4 | 11.6 | 6.9  | 3.7  | 3.3  | 3.2  | 3.6  | 3.1  | 2.8  | 3.3   | 6.0   | 11.6  | 15.8  | 11.8  | 11.7  | 14.6  | 278.4   | 22.2  | 11.6  |      |
| PE-MANANTIALES       | 14.9  | 15.7 | 17.0 | 15.3 | 13.1 | 10.3 | 11.8 | 9.5   | 5.1  | 3.7  | 2.6  | 2.3  | 2.9  | 1.8  | 3.1  | 3.0  | 2.4  | 2.5   | 6.6   | 10.8  | 13.1  | 10.5  | 9.0   | 10.9  | 197.6   | 17.0  | 8.2   |      |
| PE-LOS-CERRILLOS     | 15.2  | 15.3 | 15.8 | 12.3 | 9.4  | 10.0 | 11.9 | 10.7  | 8.5  | 8.0  | 5.0  | 3.2  | 2.5  | 2.0  | 3.5  | 3.9  | 3.3  | 2.6   | 5.7   | 9.7   | 12.2  | 12.4  | 12.0  | 13.4  | 208.4   | 15.8  | 8.7   |      |
| PE-ELMAITEN          | 3.2   | 3.6  | 3.6  | 3.5  | 3.2  | 3.4  | 3.6  | 3.6   | 3.2  | 2.5  | 3.0  | 2.8  | 1.2  | 0.9  | 0.7  | 0.4  | 0.8  | 0.8   | 0.8   | 1.4   | 3.0   | 3.4   | 3.2   | 3.4   | 59.1    | 3.6   | 2.5   |      |
| PE-LASPENAS          | 7.5   | 7.8  | 8.2  | 7.6  | 5.3  | 6.9  | 8.2  | 8.3   | 8.3  | 8.0  | 7.3  | 4.9  | 1.4  | 1.6  | 1.7  | 4.5  | 4.2  | 4.9   | 6.0   | 8.2   | 8.4   | 8.4   | 8.4   | 8.4   | 8.4     | 154.2 | 8.4   | 6.4  |
| PE-ALENA             | 16.5  | 19.9 | 46.2 | 63.6 | 72.2 | 76.1 | 71.3 | 70.0  | 71.6 | 75.0 | 66.1 | 60.7 | 51.7 | 27.1 | 16.0 | 16.0 | 16.0 | 16.0  | 16.0  | 16.0  | 16.0  | 22.5  | 29.5  | 47.6  | 999.2   | 76.1  | 41.6  |      |
| PE-CUEL              | 15.6  | 21.2 | 22.9 | 20.4 | 19.9 | 19.5 | 26.7 | 21.9  | 15.2 | 11.9 | 9.5  | 5.8  | 5.8  | 5.7  | 5.7  | 5.6  | 5.5  | 5.7   | 5.7   | 9.9   | 17.4  | 14.3  | 16.2  | 17.3  | 324.9   | 26.7  | 13.5  |      |
| PE-SAN-MATIAS        | 0.3   | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3   | 0.3  | 0.3  | 0.3  | 0.4  | 0.5  | 0.4  | 0.5  | 0.5  | 0.5  | 0.5   | 0.5   | 0.5   | 0.4   | 0.4   | 0.4   | 0.4   | 9.6     | 0.5   | 0.4   |      |
| PE-LOS-OLMOS         | 49.7  | 68.6 | 66.5 | 70.5 | 81.6 | 87.7 | 84.4 | 78.7  | 77.5 | 53.7 | 54.6 | 27.3 | 17.4 | 18.1 | 20.3 | 21.9 | 38.6 | 40.8  | 41.7  | 59.7  | 75.9  | 72.6  | 63.5  | 62.4  | 1333.7  | 87.7  | 55.6  |      |
| PE-LAESPERANZA       | 5.6   | 7.2  | 7.7  | 6.8  | 8.0  | 8.6  | 8.9  | 7.1   | 6.0  | 6.0  | 3.8  | 2.0  | 2.0  | 2.1  | 2.1  | 2.1  | 2.1  | 2.2   | 3.2   | 4.0   | 4.3   | 6.5   | 8.4   | 118.6 | 8.9     | 4.9   |       |      |
| PE-NEGRETE           | 30.0  | 32.1 | 31.6 | 31.4 | 31.9 | 31.4 | 31.9 | 27.5  | 25.0 | 20.6 | 11.6 | 7.0  | 7.0  | 7.0  | 7.0  | 7.0  | 7.0  | 12.0  | 14.1  | 19.0  | 26.4  | 25.8  | 29.7  | 480.9 | 32.1    | 20.0  |       |      |
| PE-LOSBUENOSAIRES    | 13.6  | 18.8 | 18.8 | 17.4 | 16.2 | 17.8 | 20.9 | 17.4  | 14.1 | 12.3 | 7.2  | 4.0  | 4.0  | 4.0  | 4.0  | 4.0  | 4.0  | 4.0   | 4.4   | 10.5  | 14.2  | 12.9  | 15.4  | 17.3  | 277.0   | 20.9  | 11.5  |      |
| PE-MESAMAVIDA        | 35.1  | 44.9 | 43.4 | 40.3 | 39.1 | 40.6 | 46.3 | 42.0  | 29.8 | 24.7 | 18.2 | 10.9 | 10.9 | 10.9 | 10.9 | 10.9 | 10.9 | 10.9  | 14.1  | 24.3  | 42.3  | 32.3  | 32.3  | 34.4  | 660.4   | 46.3  | 27.5  |      |
| CAMPO_LINDO_E1_EO    | 42.1  | 49.8 | 49.6 | 44.8 | 40.0 | 45.4 | 52.2 | 44.5  | 31.0 | 29.7 | 32.7 | 32.8 | 26.7 | 20.6 | 23.8 | 16.9 | 15.3 | 14.4  | 15.6  | 23.2  | 47.7  | 46.3  | 46.9  | 48.3  | 840.3   | 52.2  | 35.0  |      |
| PE-LEBU              | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.6  | 0.6  | 0.9  | 1.0  | 0.9  | 1.1  | 1.1  | 1.2  | 1.2  | 1.3   | 1.4   | 1.1   | 1.0   | 1.1   | 1.2   | 1.1   | 16.8    | 1.4   | 0.7   |      |
| PE-LEBUJ-3           | 0.1   | 0.1  | 0.1  | 0.2  | 0.1  | 0.2  | 0.4  | 0.3   | 0.3  | 0.4  | 0.4  | 0.4  | 0.4  | 0.7  | 0.6  | 0.7  | 0.6  | 0.7   | 0.6   | 0.5   | 0.6   | 0.6   | 0.7   | 0.6   | 10.2    | 0.7   | 0.4   |      |
| PE-EL-ARREBOL        | 5.2   | 7.4  | 7.4  | 8.2  | 7.1  | 6.7  | 8.1  | 8.5   | 9.0  | 8.1  | 8.5  | 5.7  | 2.9  | 3.2  |      |      |      |       |       |       |       |       |       |       |         |       |       |      |

|                         | 1    | 2    | 3   | 4   | 5   | 6   | 7   | 8   | 9    | 10    | 11    | 12    | 13    | 14    | 15    | 16    | 17    | 18    | 19    | 20   | 21    | 22    | 23    | 24    | TOT.DIA | DMAX  | DMED. |
|-------------------------|------|------|-----|-----|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|-------|---------|-------|-------|
|                         |      |      |     |     |     |     |     |     |      |       |       |       |       |       |       |       |       |       |       |      |       |       |       |       | MWh     | MWh/h | MWh/h |
| PFV-TAMAYA              | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 28.1 | 46.0  | 54.4  | 60.8  | 62.0  | 62.0  | 59.1  | 54.7  | 48.0  | 42.0  | 37.4  | 5.6  | 0.0   | 0.0   | 0.0   | 0.0   | 560.4   | 62.0  | 23.4  |
| PFV-MARIAELENA          | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.5 | 26.5  | 28.4  | 30.1  | 30.5  | 30.5  | 30.2  | 32.1  | 29.5  | 26.5  | 19.1  | 2.7  | 0.0   | 0.0   | 0.0   | 0.0   | 299.6   | 32.1  | 12.5  |
| PFV-CEME-1              | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| PFV-LA-CRUZ-SOLAR       | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 12.2  | 22.8  | 24.9  | 25.6  | 26.9  | 26.9  | 23.5  | 20.7  | 18.7  | 17.6  | 3.5  | 0.0   | 0.0   | 0.0   | 0.0   | 248.0   | 26.9  | 10.4  |
| PFV-COYA                | 80.0 | 41.1 | 2.1 | 1.7 | 1.7 | 1.4 | 0.0 | 0.0 | 0.0  | 31.3  | 30.0  | 30.0  | 30.0  | 30.0  | 30.0  | 58.9  | 76.1  | 65.5  | 58.9  | 9.2  | 83.5  | 106.6 | 109.3 | 109.2 | 1016.5  | 109.3 | 42.4  |
| PFV-LASSALINAS          | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 38.8 | 50.1  | 50.1  | 50.1  | 50.1  | 50.1  | 50.1  | 50.1  | 46.4  | 45.1  | 45.1  | 3.9  | 0.0   | 0.0   | 0.0   | 0.0   | 530.4   | 50.1  | 22.1  |
| PFV-FINISTERRAE         | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 65.6 | 125.3 | 125.1 | 129.6 | 135.0 | 135.5 | 131.1 | 120.4 | 104.4 | 90.2  | 92.7  | 18.3 | 0.0   | 0.0   | 0.0   | 0.0   | 1273.5  | 135.5 | 53.1  |
| PFV-VALLE-DEL-SOL       | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 37.1 | 66.0  | 74.7  | 79.0  | 81.0  | 81.0  | 77.8  | 72.0  | 62.2  | 54.1  | 42.1  | 8.2  | 0.0   | 0.0   | 0.0   | 0.0   | 735.5   | 81.0  | 30.6  |
| PFV-PUERTOSECO          | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.0  | 8.0   | 8.6   | 8.6   | 8.8   | 8.9   | 8.9   | 8.9   | 8.9   | 5.8   | 3.0   | 1.0  | 0.0   | 0.0   | 0.0   | 0.0   | 82.4    | 8.9   | 3.4   |
| PFV-PMGD-QUETENA        | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7  | 5.8   | 7.9   | 8.2   | 8.5   | 8.6   | 8.5   | 8.5   | 8.3   | 7.2   | 3.2   | 0.3  | 0.0   | 0.0   | 0.0   | 0.0   | 77.0    | 8.6   | 3.2   |
| PFV-CERRODOMINADOR      | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 23.3 | 43.5  | 49.9  | 51.7  | 54.2  | 52.4  | 52.4  | 48.4  | 42.2  | 37.6  | 34.0  | 5.6  | 0.0   | 0.0   | 0.0   | 0.0   | 497.0   | 54.2  | 20.7  |
| PMGD-PFV-ELENA          | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 11.6 | 25.6  | 33.7  | 35.1  | 35.9  | 35.9  | 34.7  | 32.6  | 28.3  | 22.7  | 4.9   | 0.8  | 0.0   | 0.0   | 0.0   | 0.0   | 301.9   | 35.9  | 12.6  |
| PFV-BOLERO-1            | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 22.7 | 67.2  | 68.9  | 77.8  | 74.1  | 74.1  | 71.6  | 66.9  | 58.6  | 51.1  | 44.4  | 5.1  | 0.0   | 0.0   | 0.0   | 0.0   | 682.5   | 77.8  | 28.4  |
| PMGD-PFV-TALLADO        | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 0.8   | 1.8   | 2.0   | 0.6   | 5.7   | 6.0   | 7.4   | 8.1   | 4.2   | 0.6   | 0.1  | 0.0   | 0.0   | 0.0   | 0.0   | 37.6    | 8.1   | 1.6   |
| PFV-CAPRICORNIO         | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 7.7  | 22.2  | 44.9  | 49.5  | 50.0  | 50.0  | 47.7  | 44.7  | 39.5  | 33.8  | 32.1  | 6.6  | 0.0   | 0.0   | 0.0   | 0.0   | 428.8   | 50.0  | 17.9  |
| PFV-URIBESOLAR          | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.9  | 8.2   | 24.8  | 29.1  | 29.1  | 29.1  | 29.3  | 27.3  | 21.2  | 13.0  | 4.1   | 0.5  | 0.0   | 0.0   | 0.0   | 0.0   | 217.5   | 29.3  | 9.1   |
| PFV-PAMPA-TIGRE         | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 29.6 | 48.3  | 51.8  | 53.6  | 56.1  | 56.1  | 53.5  | 50.1  | 43.9  | 38.9  | 37.0  | 8.6  | 0.0   | 0.0   | 0.0   | 0.0   | 527.5   | 56.1  | 22.0  |
| PFV-PMGD-LOCKMA         | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 1.2   | 4.3   | 8.8   | 9.0   | 9.0   | 9.0   | 9.0   | 6.9   | 2.4   | 0.9   | 0.1  | 0.0   | 0.0   | 0.0   | 0.0   | 60.9    | 9.0   | 2.5   |
| PFV-DOMEYKO             | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.7 | 57.7  | 85.3  | 89.3  | 92.6  | 94.5  | 95.4  | 95.3  | 87.2  | 75.4  | 53.1  | 5.6  | 0.0   | 0.0   | 0.0   | 0.0   | 850.0   | 95.4  | 35.4  |
| PFV-ANDES               | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.2  | 9.0   | 11.0  | 12.7  | 13.0  | 13.0  | 13.0  | 13.0  | 10.1  | 8.2   | 7.7   | 1.2  | 0.0   | 0.0   | 0.0   | 0.0   | 117.1   | 13.0  | 4.9   |
| PFV-ANDES-IIA           | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 11.2 | 7.6   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 18.9    | 11.2  | 0.8   |
| PFV-ANDES-IIB           | 7.7  | 3.0  | 2.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 20.7 | 43.5  | 48.1  | 47.2  | 47.1  | 47.1  | 47.1  | 47.1  | 47.0  | 45.9  | 21.1  | 86.7 | 111.2 | 111.2 | 111.1 | 85.4  | 980.7   | 111.2 | 40.9  |
| PFV-SOL-DE-LILA         | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 33.2 | 62.9  | 75.8  | 79.6  | 82.2  | 82.2  | 79.0  | 73.4  | 63.1  | 55.4  | 52.2  | 9.7  | 0.0   | 0.0   | 0.0   | 0.0   | 749.1   | 82.2  | 31.2  |
| PFV-DE-LOS-ANDES        | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.9  | 7.1   | 7.8   | 7.4   | 7.3   | 7.2   | 7.5   | 7.7   | 7.8   | 7.0   | 3.5   | 0.3  | 0.0   | 0.0   | 0.0   | 0.0   | 73.6    | 7.8   | 3.1   |
| PFV-SOL-DEL-NORTE       | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.6  | 6.4   | 6.9   | 6.6   | 6.5   | 6.5   | 6.7   | 6.8   | 6.9   | 6.2   | 3.1   | 0.3  | 0.0   | 0.0   | 0.0   | 0.0   | 65.5    | 6.9   | 2.7   |
| PFV-DEL-DESIERTO        | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.0  | 4.8   | 5.2   | 5.0   | 4.9   | 4.9   | 5.0   | 5.1   | 5.2   | 4.7   | 2.4   | 0.2  | 0.0   | 0.0   | 0.0   | 0.0   | 49.3    | 5.2   | 2.1   |
| PFV-HUATACONDO          | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5  | 19.6  | 43.0  | 46.5  | 48.0  | 48.0  | 46.0  | 43.1  | 37.3  | 32.6  | 25.6  | 2.7  | 0.0   | 0.0   | 0.0   | 0.0   | 393.8   | 48.0  | 16.4  |
| PFV-SANTA-ISABEL        | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 19.4 | 52.1  | 76.3  | 79.4  | 84.4  | 87.0  | 87.5  | 81.6  | 71.7  | 62.1  | 47.9  | 5.0  | 0.0   | 0.0   | 0.0   | 0.0   | 754.4   | 87.5  | 31.4  |
| PFV-NUOVO-QUILLAGUA     | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 17.3 | 37.0  | 47.8  | 51.1  | 52.0  | 52.0  | 50.1  | 47.1  | 40.6  | 35.3  | 29.7  | 4.0  | 0.0   | 0.0   | 0.0   | 0.0   | 464.1   | 52.0  | 19.3  |
| PFV-LA-GRANJA           | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 6.0  | 29.6  | 56.8  | 59.4  | 60.4  | 60.4  | 57.5  | 56.5  | 48.6  | 40.2  | 37.0  | 3.7  | 0.0   | 0.0   | 0.0   | 0.0   | 516.3   | 60.4  | 21.5  |
| PFV-ATACAMASOLAR-2      | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1  | 65.8  | 74.8  | 77.9  | 81.9  | 81.9  | 82.1  | 76.8  | 69.8  | 61.7  | 53.5  | 35.6 | 0.0   | 0.0   | 0.0   | 0.0   | 762.9   | 82.1  | 31.8  |
| PFV-ATACAMASOLAR        | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| PFV-BELLAVISTA-1        | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4  | 3.5   | 5.4   | 5.5   | 5.6   | 5.7   | 5.6   | 5.6   | 5.6   | 5.4   | 3.9   | 0.5  | 0.0   | 0.0   | 0.0   | 0.0   | 52.8    | 5.7   | 2.2   |
| PFV-LALACKAMA           | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 12.9 | 25.0  | 30.9  | 34.3  | 36.3  | 36.3  | 34.9  | 33.3  | 28.8  | 25.2  | 22.3  | 3.0  | 0.0   | 0.0   | 0.0   | 0.0   | 323.0   | 36.3  | 13.5  |
| PMGD-PFV-PARANAL        | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 1.0   | 2.0   | 2.1   | 2.2   | 2.2   | 2.2   | 2.1   | 2.1   | 2.0   | 0.8   | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 18.8    | 2.2   | 0.8   |
| PMGD-PFV-ARMAZONES      | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 3.1   | 4.5   | 4.6   | 4.7   | 4.7   | 4.8   | 4.8   | 4.8   | 4.6   | 3.0   | 0.4  | 0.0   | 0.0   | 0.0   | 0.0   | 44.7    | 4.8   | 1.9   |
| PFV-LALACKAMA2          | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.0  | 7.1   | 9.0   | 9.9   | 10.6  | 10.5  | 10.0  | 9.5   | 7.9   | 6.7   | 6.3   | 1.2  | 0.0   | 0.0   | 0.0   | 0.0   | 92.6    | 10.6  | 3.9   |
| PFV-CONEJO              | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.7 | 40.4  | 51.8  | 53.4  | 56.0  | 55.9  | 53.7  | 50.0  | 44.2  | 39.0  | 35.4  | 6.1  | 0.0   | 0.0   | 0.0   | 0.0   | 504.3   | 56.0  | 21.0  |
| PFV-PAMPASALARNORTE     | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.8  | 22.5  | 35.0  | 36.5  | 37.2  | 37.2  | 36.6  | 34.6  | 28.9  | 25.7  | 25.0  | 6.5  | 0.0   | 0.0   | 0.0   | 0.0   | 331.4   | 37.2  | 13.8  |
| PFV-MALGARIDA           | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 50.7 | 92.0  | 137.0 | 139.3 | 139.3 | 139.3 | 126.2 | 123.4 | 188.3 | 189.9 | 128.4 | 17.1 | 0.0   | 0.0   | 0.0   | 0.0   | 1471.2  | 189.9 | 61.3  |
| PFV-ALMIEDA             | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.7  | 24.1  | 48.0  | 50.3  | 48.1  | 48.9  | 49.2  | 49.7  | 50.3  | 49.1  | 36.4  | 4.9  | 0.0   | 0.0   | 0.0   | 0.0   | 468.6   | 50.3  | 19.5  |
| PFV-SOL-DE-LOS-ANDES    | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 15.6 | 34.1  | 41.2  | 42.5  | 44.2  | 44.2  | 43.0  | 40.4  | 34.9  | 30.3  | 28.0  | 5.2  | 0.0   | 0.0   | 0.0   | 0.0   | 403.7   | 44.2  | 16.8  |
| PFV-JAVIERA             | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.6  | 17.2  | 34.8  | 35.6  | 37.0  | 37.0  | 36.4  | 34.4  | 29.2  | 24.8  | 20.7  | 0.8  | 0.0   | 0.0   | 0.0   | 0.0   | 311.5   | 37.0  | 13.0  |
| PFV-CHANARES            | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8  | 6.1   | 13.5  | 18.3  | 19.0  | 19.0  | 18.3  | 17.4  | 18.4  | 13.3  | 11.3  | 1.5  | 0.0   | 0.0   | 0.0   | 0.0   | 156.9   | 19.0  | 6.5   |
| PFV-SALVADOR            | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.4  | 9.5   | 6.0   | 9.7   | 9.6   | 9.4   | 9.4   | 9.5   | 9.8   | 9.9   | 21.7  | 5.2  | 0.0   | 0.0   | 0.0   | 0.0   | 119.0   | 21.7  | 5.0   |
| PFV-PILARLOSAMARILLOS   | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6 | 1.1  | 1.5   | 1.7   | 1.8   | 1.8   | 1.7   | 1.4   | 0.3   | 0.6   | 0.1   | 0.0   | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 12.6    | 1.8   | 0.5   |
| PFV-DIEGODEALMAGRO      | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.4  | 7.6   | 14.0  | 16.2  | 17.0  | 17.0  | 17.0  | 16.2  | 13.6  | 11.1  | 6.7   | 0.7  | 0.0   | 0.0   | 0.0   | 0.0   | 138.4   | 17.0  | 5.8   |
| PFV-COVADONGA           | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.8   | 2.4   | 7.5   | 9.0   | 9.0   | 9.0   | 9.0   | 8.9   | 8.2   | 3.8   | 0.4  | 0.0   | 0.0   | 0.0   | 0.0   | 68.4    | 9.0   | 2.8   |
| PFV-DAS                 | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 3.9   | 7.2   | 7.5   | 7.4   | 7.4   | 7.5   | 7.6   | 7.7   | 7.5   | 5.8   | 1.0  | 0.0   | 0.0   | 0.0   | 0.0   | 71.3    | 7.7   | 3.0   |
| PFV-DIEGO-ALMAGRO-SUR</ |      |      |     |     |     |     |     |     |      |       |       |       |       |       |       |       |       |       |       |      |       |       |       |       |         |       |       |

|                                  | 1   | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10  | 11  | 12  | 13  | 14  | 15  | 16  | 17  | 18  | 19  | 20  | 21  | 22  | 23  | 24  | TOT.DIA | DMAx | DMED. |
|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---------|------|-------|
|                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     | MWh     | MWhh | MWhh  |
| PFV-PMGD-PARQUE-SOLAR-CANTILLANA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 4.9 | 7.5 | 7.5 | 7.5 | 7.4 | 7.4 | 7.4 | 7.4 | 6.6 | 3.2 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 68.3    | 7.5  | 2.8   |
| PFV-LAACACIA                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 2.0 | 3.2 | 3.5 | 3.4 | 3.4 | 3.4 | 3.4 | 3.3 | 2.9 | 1.5 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 30.6    | 3.5  | 1.3   |
| PFV-ANTONIA-SOLAR                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.7 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.5     | 1.0  | 0.4   |
| PFV-ROVIAN                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.7 | 1.6 | 3.7 | 4.0 | 3.9 | 3.9 | 3.8 | 3.8 | 3.6 | 2.1 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 31.6    | 4.0  | 1.3   |
| PFV-DON-MARIANO                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.4 | 2.2 | 2.2 | 2.2 | 2.2 | 2.1 | 2.2 | 2.2 | 2.1 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 20.5    | 2.2  | 0.9   |
| PMGD-PFV-VIOLETA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 3.7 | 4.6 | 5.1 | 5.2 | 5.2 | 5.3 | 5.4 | 5.3 | 4.7 | 3.0 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 48.9    | 5.4  | 2.0   |
| PFV-LALAJUELA                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9 | 3.9 | 4.1 | 4.1 | 4.0 | 4.1 | 4.1 | 4.2 | 4.1 | 2.8 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 36.8    | 4.2  | 1.5   |
| PFV-PMGD-CONDOR-CHEPICA          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0  | 0.0   |
| PMGD-PFV-ALAMEDA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 4.8 | 7.3 | 7.5 | 7.4 | 7.4 | 7.3 | 7.4 | 7.3 | 6.5 | 3.4 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 67.8    | 7.5  | 2.8   |
| PMGD-PFV-RENGO                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 4.1     | 0.4  | 0.2   |
| PFV-PMGD-LIMA                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0  | 0.0   |
| PFV-PMGD-SAN-EMILIO-SOLAR-1      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.3 | 0.8 | 1.9 | 2.0 | 2.0 | 2.1 | 2.1 | 2.1 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 14.5    | 2.1  | 0.6   |
| PFV-ALTOSDETILITIL               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.2 | 1.6 | 1.9 | 2.1 | 2.0 | 1.8 | 1.5 | 1.0 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.0    | 2.1  | 0.6   |
| PMGD-PFV-DONA-RUBENA             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0  | 0.0   |
| PFV-AMPARODELSOL                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.8 | 1.0 | 1.7 | 1.8 | 1.8 | 1.7 | 1.7 | 1.6 | 1.3 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 14.3    | 1.8  | 0.6   |
| PFV-GIRASOLES                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.3 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 1.9 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.3    | 2.0  | 0.8   |
| PFV-ELROBLE                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.4 | 5.0 | 6.9 | 7.1 | 6.8 | 6.7 | 6.6 | 6.7 | 6.6 | 5.5 | 2.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 62.2    | 7.1  | 2.6   |
| PFV-LOSGORRIONES                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.3 | 0.5 | 1.7 | 2.5 | 2.5 | 2.6 | 2.5 | 2.5 | 1.6 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 17.0    | 2.6  | 0.7   |
| PMGD-PFV-POCILLAS                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 | 1.5 | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 4.0     | 1.5  | 0.2   |
| PMGD-PFV-LA-VENDIMIA             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.9 | 5.5 | 5.5 | 5.6 | 6.1 | 6.5 | 6.9 | 6.9 | 6.9 | 4.6 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 58.1    | 6.9  | 2.4   |
| PFV-GRANADA                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 4.5 | 7.6 | 7.5 | 7.5 | 7.4 | 6.8 | 3.4 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 45.8    | 7.6  | 1.9   |
| PFV-ELPITIO                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.3 | 0.7 | 1.9 | 2.4 | 2.5 | 2.4 | 2.5 | 2.3 | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.3    | 2.5  | 0.7   |
| PFV-SAN-RAMIRO                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 2.0 | 5.3 | 6.9 | 6.8 | 6.6 | 6.5 | 6.6 | 6.8 | 6.8 | 5.2 | 1.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 61.6    | 6.9  | 2.6   |
| PFV-LOSIERRA                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 2.2 | 2.4 | 2.5 | 2.4 | 2.1 | 1.7 | 1.1 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.3    | 2.5  | 0.6   |
| PFV-ALHUE                        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 2.3 | 2.7 | 2.9 | 2.8 | 2.6 | 2.1 | 1.4 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 18.2    | 2.9  | 0.8   |
| PFV-SANTAADRIANA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.9 | 2.2 | 2.2 | 2.2 | 2.2 | 2.1 | 2.0 | 1.9 | 1.9 | 1.7 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 21.3    | 2.2  | 0.9   |
| PFV-LOS-MOLINOS                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.8 | 6.7 | 8.4 | 8.5 | 8.4 | 8.4 | 8.5 | 8.6 | 8.7 | 8.5 | 5.1 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 82.2    | 8.7  | 3.4   |
| PFV-QUELTEHUE-SOLAR              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2     | 0.9  | 0.1   |
| PFV-EL-QUELTEHUE                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 11.2    | 1.2  | 0.5   |
| PFV-RLA-SOLAR                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9 | 1.4 | 1.4 | 1.4 | 1.4 | 1.5 | 1.5 | 1.5 | 1.5 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 13.6    | 1.5  | 0.6   |
| PMGD-PFV-DONA-IGNA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.6 | 1.9 | 1.9 | 1.8 | 1.8 | 1.9 | 1.9 | 1.9 | 1.9 | 1.2 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 18.2    | 1.9  | 0.8   |
| PFV-PMGD-CANtera                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.2 | 2.1 | 2.1 | 2.1 | 2.0 | 2.1 | 2.1 | 2.1 | 2.0 | 1.2 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 19.2    | 2.1  | 0.8   |
| PFV-MARCHIGUE-2                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 | 5.9 | 7.6 | 7.4 | 7.2 | 7.2 | 7.2 | 7.2 | 7.2 | 7.0 | 4.6 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 70.6    | 7.6  | 2.9   |
| PMGD-PFV-LAS-BANDURRIAS          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6 | 0.3 | 0.4 | 0.8 | 1.0 | 0.5 | 0.2 | 0.1 | 0.2 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 5.4     | 1.0  | 0.2   |
| PMGD-PFV-NEWENTUN                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 2.6 | 4.6 | 5.5 | 5.5 | 5.4 | 5.4 | 5.4 | 5.3 | 4.3 | 2.2 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 47.1    | 5.5  | 2.0   |
| PMGD-PFV-MAITENLAHUE             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.0 | 1.6 | 2.0 | 2.3 | 2.4 | 2.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 12.1    | 2.4  | 0.5   |
| PFV-MARCHIGUE-VII                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.8 | 1.9 | 1.9 | 1.8 | 1.6 | 1.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.2    | 1.9  | 0.4   |
| PFV-ESPERANZA2                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7 | 6.1 | 7.6 | 7.5 | 7.3 | 7.1 | 7.1 | 7.1 | 7.0 | 6.8 | 4.2 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 70.0    | 7.6  | 2.9   |
| PFV-POBLACION                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 1.9 | 1.9 | 1.8 | 1.5 | 0.2 | 0.1 | 0.1 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 9.7     | 1.9  | 0.4   |
| PFV-PILPILEN                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.8 | 2.2 | 2.2 | 2.1 | 2.0 | 2.0 | 2.1 | 2.2 | 2.1 | 1.5 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 20.8    | 2.2  | 0.9   |
| PFV-PORTEZUELO                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.4 | 1.9 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 1.9 | 1.9 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 18.5    | 2.0  | 0.8   |
| PFV-VITUCO2B                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.7 | 2.2 | 2.2 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 1.3 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 20.3    | 2.2  | 0.8   |
| PFV-PMGD-SANTA-MARGARITA         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.6 | 2.3 | 2.4 | 2.4 | 2.3 | 2.4 | 2.4 | 2.3 | 2.1 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 21.9    | 2.4  | 0.9   |
| PMGD-PFV-LO-CHACON               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.0 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 18.9    | 2.1  | 0.8   |
| PFV-PMGD-NIHUE                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.3 | 2.0 | 2.1 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 1.9 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 18.8    | 2.1  | 0.8   |
| PFV-ELPILPEN                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.7 | 2.4 | 2.4 | 2.3 | 2.3 | 2.3 | 2.4 | 2.5 | 2.4 | 1.3 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 22.4    | 2.5  | 0.9   |
| PMGD-PFV-PUANGUE                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 2.0 | 3.3 | 3.8 | 3.7 | 3.7 | 3.7 | 3.8 | 3.8 | 2.8 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 32.7    | 3.8  | 1.4   |
| PMGD-PFV-TALAGANTE               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 0.9 | 1.2 | 1.4 | 1.5 | 1.4 | 1.3 | 1.1 | 0.7 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.4    | 1.5  | 0.4   |
| PMGD-TER-CENTRAL-TIGRE           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0  | 0.0   |
| PFV-LAS-MERCEDES-1               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.2 | 1.6 | 1.7 | 1.6 | 1.6 | 1.6 | 1.7 | 1.7 | 1.6 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 15.6    | 1.7  | 0.6   |
| PFV-CASABERMEJA                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 3.3 | 5.2 | 5.4 | 5.4 | 5.4 | 5.3 | 5.3 | 5.3 | 4.8 | 2.5 | 0.3 | 0.0 | 0.0 |     |     |         |      |       |

|                           | 1   | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9    | 10    | 11    | 12    | 13    | 14    | 15    | 16    | 17    | 18    | 19    | 20   | 21  | 22  | 23  | 24  | TOT.DIA<br>MWh | DMAX<br>MWh/h | DMED.<br>MWh/h |      |
|---------------------------|-----|-----|-----|-----|-----|-----|-----|-----|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|-----|-----|-----|-----|----------------|---------------|----------------|------|
| PMGD-PFV-ALBATROS         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 1.0            | 0.1           | 0.0            |      |
| PMGD-PFV-RAYADOR          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.9   | 1.4   | 2.4   | 4.1   | 6.2   | 7.9   | 7.9   | 5.2   | 1.4   | 0.4   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 38.0          | 7.9            | 1.6  |
| PMGD-PFV-OLIVIER          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 1.3   | 2.1   | 2.2   | 2.2   | 2.2   | 2.2   | 2.2   | 2.2   | 2.0   | 1.0   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 19.9          | 2.2            | 0.8  |
| PMGD-PFV-EL-GAVIOTIN      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.8   | 1.9   | 2.8   | 4.9   | 7.2   | 8.4   | 8.9   | 8.2   | 2.5   | 0.5   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 46.4          | 8.9            | 1.9  |
| PMGD-PFV-OLIVIA           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.0           | 0.0            | 0.0  |
| PMGD-PFV-LAS-TAGUAS       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.6   | 1.6   | 2.8   | 4.5   | 6.2   | 8.0   | 8.2   | 7.0   | 2.1   | 0.4   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 41.5          | 8.2            | 1.7  |
| PMGD-PFV-GABRIELA         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 5.6   | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 6.1   | 0.7  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 85.2          | 9.0            | 3.5  |
| PFV-LAGUNILLA             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.5   | 1.5   | 1.6   | 1.7   | 1.6   | 1.6   | 1.7   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 10.5          | 1.7            | 0.4  |
| PFV-GUANCHOI              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 87.7 | 170.1 | 199.5 | 208.2 | 214.6 | 214.6 | 205.6 | 191.8 | 167.0 | 145.1 | 143.8 | 29.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 1978.0        | 214.6          | 82.4 |
| PFV-SDGx01                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.3   | 0.5   | 0.7   | 0.8   | 0.8   | 0.8   | 0.7   | 0.6   | 0.4   | 0.2   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 5.9           | 0.8            | 0.2  |
| PFV-LACHAPEANA            | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.3 | 0.8 | 1.0 | 1.1  | 1.0   | 1.0   | 0.9   | 1.0   | 1.0   | 0.8   | 0.1   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 9.1           | 1.1            | 0.4  |
| PFV-ALTURASDEOVALLE       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 0.6   | 1.8   | 3.3   | 3.8   | 4.1   | 4.0   | 3.7   | 3.0   | 2.1   | 1.0   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 27.9          | 4.1            | 1.2  |
| PFV-OVALLE-NORTE          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 1.2   | 4.2   | 6.7   | 6.8   | 6.8   | 6.8   | 6.8   | 6.8   | 6.2   | 3.2   | 0.4  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 56.0          | 6.8            | 2.3  |
| PMGD-PFV-RDCL-SAN         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2  | 5.0   | 6.7   | 6.8   | 6.7   | 6.7   | 6.7   | 6.7   | 6.7   | 6.3   | 3.2   | 0.4  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 63.1          | 6.8            | 2.6  |
| PFV-LA-CHIMBA-BIS         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.2   | 0.4   | 1.2   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.1   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 12.4          | 1.6            | 0.5  |
| PFV-CANELILLO             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6  | 1.9   | 2.2   | 2.3   | 2.3   | 2.3   | 2.3   | 2.3   | 2.3   | 2.1   | 1.2   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 22.1          | 2.3            | 0.9  |
| PFV-COCINILLAS            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 1.4   | 2.2   | 2.2   | 2.2   | 2.2   | 2.2   | 2.2   | 2.2   | 2.2   | 1.5   | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 21.0          | 2.2            | 0.9  |
| PFV-EL-SALITRAL           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6  | 0.7   | 2.8   | 2.9   | 2.8   | 2.8   | 2.8   | 2.9   | 2.9   | 2.8   | 1.9   | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 26.2          | 2.9            | 1.1  |
| PFV-TALHUE                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.5   | 1.6   | 2.1   | 2.1   | 2.1   | 2.1   | 2.1   | 2.1   | 2.1   | 1.8   | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 19.2          | 2.1            | 0.8  |
| PFV-SANTACLARA            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.3   | 0.5   | 1.6   | 1.9   | 1.9   | 1.8   | 1.9   | 1.9   | 1.9   | 1.2   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 14.9          | 1.9            | 0.6  |
| PFV-ANTAY                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 2.5   | 7.1   | 8.9   | 9.0   | 9.0   | 9.0   | 9.0   | 8.3   | 6.3   | 3.1   | 0.4  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 73.1          | 9.0            | 3.0  |
| PFV-PMGD-ANAKENA          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.0  | 7.6   | 9.0   | 8.3   | 6.5   | 6.5   | 6.5   | 6.5   | 6.5   | 6.5   | 5.2   | 0.6  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 71.6          | 9.0            | 3.0  |
| PMGD-PFV-SAMO-BAJO        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.3   | 0.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.0   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 13.5          | 1.6            | 0.6  |
| PMGD-PFV-SIETE-COLORES    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 1.2   | 2.7   | 3.2   | 3.2   | 3.2   | 3.2   | 3.2   | 3.2   | 3.1   | 1.6   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 27.8          | 3.2            | 1.2  |
| PMGD-PFV-SANTA-LUCIA      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3  | 4.4   | 4.8   | 4.9   | 4.9   | 4.9   | 4.9   | 4.9   | 4.9   | 4.9   | 3.8   | 0.4  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 49.0          | 4.9            | 2.0  |
| PMGD-PFV-SUNHUNTER        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 4.5   | 7.9   | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 6.2   | 0.8  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 83.1          | 9.0            | 3.5  |
| PMGD-PFV-SOY-SOLAR        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.2   | 0.3   | 0.5   | 1.3   | 2.3   | 2.4   | 2.4   | 2.4   | 2.3   | 1.1   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.3          | 2.4            | 0.6  |
| PFV-PRETTY-FIELD          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.2   | 0.3   | 0.8   | 1.6   | 1.7   | 1.7   | 1.7   | 1.7   | 1.7   | 1.4   | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 12.9          | 1.7            | 0.5  |
| PFV-PMGD-CKILIR           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.0           | 0.0            | 0.0  |
| PMGD-PFV-GRANATE          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4  | 2.1   | 6.9   | 8.9   | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 6.5   | 0.9  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 79.7          | 9.0            | 3.3  |
| PMGD-PFV-LOS-NOGALES      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.3   | 0.4   | 0.8   | 2.3   | 2.7   | 2.8   | 2.8   | 2.9   | 2.7   | 1.7   | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 19.8          | 2.9            | 0.8  |
| PMGD-PFV-EL-PALQUI        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.1   | 0.0   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.8           | 0.1            | 0.0  |
| PFV-LASMOLLACAS           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.3   | 0.8   | 1.1   | 1.1   | 1.0   | 1.0   | 1.0   | 1.0   | 0.8   | 0.3   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 8.6           | 1.1            | 0.4  |
| PFV-LAS-MAJADAS           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4  | 4.5   | 7.5   | 7.6   | 7.4   | 7.4   | 7.4   | 7.5   | 7.6   | 7.3   | 4.8   | 0.7  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 70.1          | 7.6            | 2.9  |
| PFV-ELDIVISADERO          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 2.0   | 2.9   | 2.4   | 2.6   | 3.0   | 3.0   | 2.3   | 1.8   | 2.8   | 2.2   | 0.4  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 25.5          | 3.0            | 1.1  |
| PFV-PMGD-DON-ENRIQUE      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 0.8   | 1.2   | 3.0   | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 4.2   | 0.5  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 46.4          | 6.0            | 1.9  |
| PMGD-PFV-HUAQUELON        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 2.6   | 3.9   | 7.3   | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 5.8   | 0.7  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 75.0          | 9.0            | 3.1  |
| PFV-CASTILLA              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.2   | 0.4   | 0.9   | 1.9   | 2.6   | 2.5   | 2.5   | 2.5   | 2.4   | 1.6   | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 17.7          | 2.6            | 0.7  |
| PFV-LOMASCOLORADAS        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.0           | 0.0            | 0.0  |
| PFV-CASASBLANCAS          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.0           | 0.0            | 0.0  |
| PFV-BELLAVISTA            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0   | 0.6   | 1.9   | 1.9   | 1.8   | 1.8   | 1.8   | 1.8   | 1.7   | 0.2   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 13.5          | 1.9            | 0.6  |
| PFV-SANTALAURA            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 1.0   | 1.6   | 1.7   | 1.7   | 1.7   | 1.7   | 1.7   | 1.7   | 1.5   | 0.7   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.3          | 1.7            | 0.6  |
| PFV-PMGD-CABILDO-SUNLIGHT | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9  | 6.4   | 8.0   | 8.3   | 8.4   | 8.3   | 8.3   | 8.4   | 8.4   | 8.0   | 3.9   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 77.4          | 8.4            | 3.2  |
| PFV-PMGD-LOS-JOTES        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 1.0   | 1.9   | 2.3   | 2.4   | 2.4   | 2.4   | 2.4   | 2.4   | 2.0   | 0.9   | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 20.4          | 2.4            | 0.9  |
| PMGD-PFV-EL-INGENIO       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8  | 2.4   | 1.7   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.7   | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 7.9           | 2.7            | 0.3  |
| PMGD-PFV-MAIMALICAN       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.0  | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 4.4   | 0.4  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 60.9          | 6.0            | 2.5  |
| PFV-MONTTSOLAR            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.9   | 1.7   | 1.7   | 1.7   | 1.7   | 1.7   | 1.8   | 1.8   | 1.7   | 0.9   | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.8          | 1.8            | 0.7  |
| PFV-JAURIRO               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.4   | 2.0   | 2.1   | 2.2   | 2.2   | 2.2   | 2.2   | 2.2   | 2.0   | 1.2   | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 18.9          | 2.2            | 0.8  |
| PMGD-PFV-SGT-CATAPILCO    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 3.7   | 6.8   | 7.8   | 7.9   | 7.9   | 7.9   | 7.9   | 7.8   | 6.2   | 2.7   | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 67.3          | 7.9            | 2.8  |
| PFV-CHUCHINI              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.6   | 1.1   | 1.5   | 1.8   | 1.8   | 1.8   |       |       |       |       |      |     |     |     |     |                |               |                |      |

|                          | 1   | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10  | 11  | 12  | 13  | 14  | 15  | 16  | 17  | 18  | 19  | 20  | 21  | 22  | 23  | 24  | TOT.DIA | DMAX  | DMED. |
|--------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---------|-------|-------|
|                          |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     | MWh     | MWh/h | MWh/h |
| PFV-PMGD-SLK-CB-NUEVE    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.3 | 2.2 | 2.2 | 2.2 | 2.3 | 2.2 | 2.2 | 2.3 | 2.1 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 20.4    | 2.3   | 0.9   |
| PMGD-PFV-PELUMPEN        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.7 | 2.0 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.2 | 2.1 | 1.2 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 19.8    | 2.3   | 0.8   |
| PMGD-PFV-TRANQUE-DEL-SOL | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 5.1 | 6.9 | 6.9 | 6.8 | 6.7 | 6.7 | 6.7 | 6.9 | 6.6 | 3.7 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 63.6    | 6.9   | 2.6   |
| PFV-PICURIO              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 1.5 | 2.3 | 2.3 | 2.3 | 2.4 | 2.4 | 2.4 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 17.7    | 2.4   | 0.7   |
| PFV-TILIT                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 1.5 | 1.7 | 1.7 | 1.6 | 1.5 | 1.5 | 1.5 | 1.5 | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.2    | 1.7   | 0.6   |
| PFV-LUNA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9 | 1.4 | 1.6 | 1.6 | 1.7 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.4     | 1.7   | 0.4   |
| PMGD-PFV-LA-PAZ          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 3.1 | 5.4 | 7.2 | 8.3 | 8.8 | 8.7 | 7.9 | 6.4 | 4.4 | 2.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 62.9    | 8.8   | 2.6   |
| PMGD-PFV-AYLA            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.9 | 6.8 | 8.2 | 8.4 | 8.3 | 8.2 | 8.1 | 8.1 | 8.1 | 7.7 | 4.6 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 79.0    | 8.4   | 3.3   |
| PFV-ELQUEULE             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.4 | 1.9 | 1.9 | 1.9 | 1.8 | 1.7 | 1.7 | 1.6 | 1.6 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 16.6    | 1.9   | 0.7   |
| PFV-LO-MIRANDA           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 3.0 | 4.3 | 4.4 | 4.4 | 4.4 | 4.5 | 4.7 | 4.8 | 4.6 | 2.6 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 42.6    | 4.8   | 1.8   |
| PMGD-PFV-LOS-LIRIOS      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 4.1 | 4.2 | 4.3 | 4.3 | 4.3 | 4.3 | 4.3 | 4.3 | 4.3 | 3.7 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 43.5    | 4.3   | 1.8   |
| PFV-OCOA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 2.2 | 2.6 | 2.5 | 2.5 | 2.4 | 2.4 | 2.5 | 2.6 | 2.5 | 1.5 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 23.9    | 2.6   | 1.0   |
| PFV-LLAYLLAY             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3 | 4.4 | 5.0 | 5.0 | 4.9 | 4.9 | 4.9 | 5.0 | 5.1 | 4.9 | 3.3 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 49.1    | 5.1   | 2.0   |
| PFV-LOS-TILOS            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 2.1 | 2.9 | 2.9 | 2.8 | 2.8 | 2.8 | 2.9 | 2.9 | 2.8 | 1.5 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 26.7    | 2.9   | 1.1   |
| PFV-PMGD-MILANA-A        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.5 | 1.4 | 2.2 | 2.2 | 2.2 | 2.3 | 2.3 | 2.1 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 16.5    | 2.3   | 0.7   |
| PMGD-PFV-PEQUEN          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.4 | 1.3 | 2.1 | 2.1 | 2.1 | 2.1 | 2.2 | 2.1 | 1.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 16.2    | 2.2   | 0.7   |
| PFV-TENO                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6 | 1.4 | 3.7 | 6.1 | 6.0 | 6.0 | 6.1 | 6.2 | 5.1 | 2.5 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 44.1    | 6.2   | 1.8   |
| PFV-GRAN-TENO            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.9 | 2.7 | 2.9 | 3.5 | 3.8 | 3.9 | 3.7 | 3.7 | 3.9 | 3.7 | 3.0 | 4.8 | 0.0 | 0.0 | 0.0 | 0.0 | 41.6    | 4.8   | 1.7   |
| PFV-MEMBRILLO            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.3 | 1.6 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.0 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 15.7    | 2.1   | 0.7   |
| PFV-PMGD-LOICA           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.3 | 0.2 | 2.1 | 2.1 | 2.1 | 2.1 | 2.2 | 2.1 | 1.1 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 14.7    | 2.2   | 0.6   |
| PMGD-PFV-BERGAMO         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.6 | 1.5 | 2.4 | 2.4 | 2.4 | 2.3 | 2.2 | 2.0 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 17.2    | 2.4   | 0.7   |
| PMGD-PFV-EL-CHERCAN      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.7 | 3.1 | 4.7 | 8.6 | 8.7 | 8.7 | 8.8 | 8.9 | 8.7 | 4.8 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 66.5    | 8.9   | 2.8   |
| PFV-CHIMBARONGO          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.7 | 1.8 | 1.7 | 2.1 | 2.0 | 2.0 | 2.1 | 2.1 | 2.1 | 1.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 19.5    | 2.1   | 0.8   |
| PFV-CHIMBARONGO-NIEBLA   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 0.9 | 2.1 | 6.9 | 7.5 | 7.5 | 7.7 | 7.8 | 7.6 | 4.6 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 53.8    | 7.8   | 2.2   |
| PFV-EL-ROMERAL           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 0.9 | 3.2 | 6.7 | 6.6 | 6.6 | 6.8 | 6.9 | 6.6 | 3.7 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 48.8    | 6.9   | 2.0   |
| PFV-SANTA-CAROLINA       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.4 | 1.1 | 2.0 | 2.1 | 2.1 | 2.1 | 2.1 | 2.2 | 2.1 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 18.8    | 2.2   | 0.8   |
| PFV-LORETO               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.5 | 2.0 | 2.0 | 1.9 | 1.9 | 1.9 | 2.0 | 2.0 | 1.8 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.0    | 2.0   | 0.7   |
| PFV-ESTERO               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9 | 1.4 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.4 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 13.5    | 1.5   | 0.6   |
| PFV-PMGD-ALCON-SOLAR     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.1 | 6.4 | 7.7 | 7.8 | 7.7 | 7.6 | 7.7 | 7.7 | 7.8 | 7.0 | 3.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 72.6    | 7.8   | 3.0   |
| PFV-LOSLIBERTADORES      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 3.0 | 4.7 | 6.1 | 6.8 | 6.9 | 6.7 | 6.0 | 4.5 | 2.9 | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 49.4    | 6.9   | 2.1   |
| PMGD-PFV-EA-SF-GRANEROS  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.9 | 2.4 | 2.4 | 2.4 | 2.3 | 2.3 | 2.4 | 2.4 | 2.2 | 1.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 22.3    | 2.4   | 0.9   |
| PFV-LA-MURALLA           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.4 | 1.6 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.0 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 19.0    | 2.1   | 0.8   |
| PMGD-PFV-LO-MIGUEL       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 2.8 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 31.4    | 3.0   | 1.3   |
| PFV-ARGOMEDO             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 1.7 | 2.4 | 3.8 | 5.6 | 5.9 | 6.5 | 6.8 | 6.5 | 6.1 | 2.8 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 49.7    | 6.8   | 2.1   |
| PMGD-PFV-EL-MIRLO        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 2.4 | 4.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.1     | 4.5   | 0.3   |
| PUNTA-DEL-VIENTO         | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.4 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 69.9    | 2.9   | 2.9   |
| PFV-PMGD-NANCAGUA        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.5 | 2.5 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 2.9 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 41.6    | 5.0   | 1.7   |
| PMGD-PFV-DON-MATIAS      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 2.5 | 1.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.4     | 2.5   | 0.2   |
| PFV-PMGD-LAS-CACHANAS    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.9 | 2.2 | 6.2 | 7.8 | 8.1 | 8.0 | 7.3 | 6.0 | 4.2 | 1.9 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 53.2    | 8.1   | 2.2   |
| PFV-SANTA-AMELIA         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.8 | 2.2 | 2.2 | 2.2 | 2.3 | 2.3 | 2.3 | 2.3 | 2.1 | 1.2 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 21.4    | 2.3   | 0.9   |
| PFV-CATANSOLAR           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.8 | 2.2 | 2.3 | 2.3 | 2.3 | 2.2 | 2.3 | 2.3 | 1.9 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 20.6    | 2.3   | 0.9   |
| PFV-VILLAPRAT            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 0.8 | 0.9 | 0.9 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.6     | 0.9   | 0.3   |
| PFV-VILLA-SOLAR          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.0 | 1.9 | 2.0 | 1.9 | 1.9 | 1.9 | 1.9 | 2.0 | 1.8 | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 17.6    | 2.0   | 0.7   |
| PFV-LAS-ROJAS            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.4 | 2.4 | 2.3 | 2.3 | 2.3 | 1.9 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.7    | 2.4   | 0.6   |
| PFV-LLANOS-DE-POTROSO    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 3.5 | 3.4 | 3.3 | 3.4 | 3.3 | 3.5 | 3.6 | 3.3 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 29.3    | 3.6   | 1.2   |
| PFV-LOSPATOS             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.4 | 1.8 | 1.8 | 2.4 | 2.3 | 2.2 | 2.0 | 2.1 | 1.6 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 17.2    | 2.4   | 0.7   |
| PFV-LAFRONTERA           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.1 | 2.8 | 3.7 | 4.3 | 4.5 | 4.4 | 3.9 | 3.2 | 2.3 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 31.8    | 4.5   | 1.3   |
| PFV-RAULI                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 0.8 | 3.4 | 7.4 | 7.9 | 7.9 | 8.1 | 8.1 | 7.8 | 4.5 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 57.2    | 8.1   | 2.4   |
| PFV-PARAGUAY             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 0.8 | 2.0 | 6.3 | 7.6 | 7.7 | 7.8 | 7.9 | 7.3 | 3.9 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 52.1    | 7.9   | 2.2   |
| PFV-PMGD-SAN-CAMILO      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.3 | 0.9 | 2.0 | 2.2 | 2.2 | 2.2 | 2.3 | 2.2 | 1.2 | 0.0 | 0.0 | 0.0 | 0.0 | 15.7    | 2.3   | 0.7   |
| PFV-PMGD-CURACAVI        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.7 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 2.1 | 1.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 20.7    |       |       |

|                                         | 1   | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10  | 11  | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19  | 20  | 21  | 22  | 23  | 24  | TOT.DIA<br>MWh | DMAX<br>MWh/h | DMED.<br>MWh/h |     |     |
|-----------------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|------|-----|-----|-----|-----|-----|-----|----------------|---------------|----------------|-----|-----|
| PFV-TECHOSDEALTAMIRA                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.0           | 0.0            |     |     |
| PFV-PMGD-RECOLETA                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 1.5 | 3.4 | 5.6  | 5.6  | 5.6  | 5.2  | 5.7  | 5.7  | 5.7  | 2.7 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 48.2          | 5.7            | 2.0 |     |
| PFV-GUANACO                             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 4.8 | 7.1 | 7.4  | 7.4  | 7.5  | 7.4  | 7.4  | 6.8  | 3.4  | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 68.3          | 7.5            | 2.8 |     |
| PMGD-PFV-MALLOCO                        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.3 | 1.8 | 1.8  | 1.8  | 1.8  | 1.8  | 1.8  | 1.8  | 1.7  | 0.6 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 16.3          | 1.8            | 0.7 |     |
| PMGD-PFV-HUIGAN                         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 0.7 | 0.9  | 1.1  | 1.1  | 1.1  | 1.0  | 0.8  | 0.2  | 0.3 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 7.8           | 1.1            | 0.3 |     |
| PFV-DON-ANDRONICO                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.4 | 1.8 | 1.9  | 1.9  | 1.9  | 1.9  | 1.9  | 1.9  | 1.8  | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 17.7          | 1.9            | 0.7 |     |
| PFV-PIRQUE                              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.4 | 1.6 | 1.8  | 1.8  | 1.8  | 1.8  | 1.8  | 1.9  | 1.7  | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 17.0          | 1.9            | 0.7 |     |
| PFV-SAN-VICENTE                         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.8 | 1.4 | 1.8  | 2.1  | 2.2  | 2.2  | 2.0  | 1.6  | 1.1  | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.7          | 2.2            | 0.7 |     |
| PMGD-PFV-LOMA-TENDIDA-DEL-VERANO        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.0           | 0.0            | 0.0 |     |
| PMGD-PFV-PATRICIA-DEL-VERANO            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 4.9 | 7.6 | 8.1  | 8.0  | 8.0  | 7.9  | 7.9  | 7.5  | 5.9  | 2.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 69.3          | 8.1            | 2.9 |     |
| PMGD-PFV-RUCAPAINA                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.5 | 3.1 | 3.3  | 3.3  | 3.0  | 2.5  | 1.7  | 0.0  | 0.0  | 0.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 18.1          | 3.3            | 0.8 |     |
| PFV-FOTOVOLTSOLAR-1                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.0           | 0.0            | 0.0 |     |
| PFV-DARLIN                              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 4.8 | 6.8 | 6.8  | 6.6  | 6.5  | 6.5  | 6.7  | 6.7  | 6.1  | 3.2 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 62.2          | 6.8            | 2.6 |     |
| PMGD-PFV-PSF-HORIZONTE                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 3.4 | 4.5 | 4.7  | 4.7  | 4.7  | 4.7  | 4.7  | 4.6  | 4.2  | 2.1 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 43.3          | 4.7            | 1.8 |     |
| PFV-PMGD-PARQUE-LA-COLONIA              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7 | 6.3 | 7.5 | 7.6  | 7.4  | 7.4  | 7.3  | 7.5  | 7.5  | 7.0  | 4.2 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 71.9          | 7.6            | 3.0 |     |
| PFV-PERA                                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 4.7 | 7.0 | 7.0  | 6.8  | 6.7  | 6.8  | 6.9  | 6.9  | 6.4  | 3.4 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 64.1          | 7.0            | 2.7 |     |
| PFV-FRANCISCO                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.6 | 2.4 | 2.4  | 2.4  | 2.3  | 2.3  | 2.4  | 2.4  | 2.3  | 1.4 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 22.1          | 2.4            | 0.9 |     |
| PFV-CADELARIA                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.7 | 2.1 | 2.2  | 2.3  | 2.3  | 2.3  | 2.3  | 2.2  | 2.0  | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 20.8          | 2.3            | 0.9 |     |
| PFV-BLANQUINA                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 3.7 | 5.9 | 6.4  | 6.5  | 6.5  | 6.5  | 6.4  | 6.2  | 5.1  | 2.4 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 56.8          | 6.5            | 2.4 |     |
| PFV-TRICAHUE2                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 3.2 | 4.2 | 4.3  | 4.2  | 4.1  | 4.2  | 4.2  | 4.2  | 4.0  | 2.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 39.7          | 4.3            | 1.7 |     |
| PFV_SAN_ISIDRO                          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.4 | 1.9 | 1.9  | 1.9  | 1.9  | 1.9  | 1.9  | 1.9  | 1.9  | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 18.1          | 1.9            | 0.8 |     |
| PFV-SANPEDRO                            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.0 | 1.7 | 2.2  | 2.4  | 2.5  | 2.5  | 2.3  | 2.0  | 1.4  | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 19.0          | 2.5            | 0.8 |     |
| PMGD-PFV-PATAGUA                        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.2           | 0.0            | 0.0 |     |
| PMGD-PFV-SAN-ANTONIO-DEL-MONTE-SUNLIGHT | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.3 | 0.3 | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 3.0           | 0.3            | 0.1 |     |
| PFV-PMGD-TREBO                          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.8 | 2.3 | 2.3  | 2.2  | 2.3  | 2.2  | 2.3  | 2.3  | 2.1  | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 21.3          | 2.3            | 0.9 |     |
| PFV-NAHUEN                              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 5.1 | 7.3 | 7.4  | 7.2  | 7.0  | 7.0  | 7.1  | 7.3  | 6.9  | 3.2 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.0           | 66.8           | 7.4 | 2.8 |
| PFV-MALINKE                             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.8 | 1.3 | 1.4  | 1.4  | 1.4  | 1.4  | 1.4  | 1.4  | 1.2  | 0.6 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 12.4          | 1.4            | 0.5 |     |
| PFV-LASTURCAS                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.8 | 1.3 | 1.3  | 1.3  | 1.2  | 1.2  | 1.3  | 1.3  | 1.2  | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 11.6          | 1.3            | 0.5 |     |
| PMGD-PFV-MALVILLA                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.2 | 2.0 | 2.3  | 2.3  | 2.3  | 2.3  | 2.4  | 2.3  | 1.8  | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 20.3          | 2.4            | 0.8 |     |
| PMGD-PFV-RIMINI                         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 4.8 | 7.7 | 8.0  | 8.1  | 8.1  | 8.1  | 8.2  | 8.3  | 7.2  | 3.6 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 73.8          | 8.3            | 3.1 |     |
| PFV-ECLIPSE                             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 2.7 | 4.7 | 6.3  | 7.3  | 7.7  | 7.7  | 7.1  | 5.8  | 4.1  | 2.0 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 56.2          | 7.7            | 2.3 |     |
| PFV-QUILLAY                             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.5 | 2.0 | 2.0  | 1.9  | 1.9  | 1.9  | 2.0  | 2.0  | 2.0  | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 19.0          | 2.0            | 0.8 |     |
| PFV-LIRIO-DE-CAMPO                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.6 | 2.1 | 2.1  | 2.1  | 2.1  | 2.1  | 2.1  | 2.2  | 2.1  | 1.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 20.2          | 2.2            | 0.8 |     |
| PFV-LUMBRERAS                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.7 | 2.4 | 2.5  | 2.5  | 2.5  | 2.5  | 2.6  | 2.6  | 2.5  | 1.4 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 23.7          | 2.6            | 1.0 |     |
| PFV-PAMA                                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.0           | 0.0            | 0.0 |     |
| PFV-DONACARMEN                          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 2.6 | 7.6 | 16.9 | 19.0 | 19.0 | 17.9 | 16.5 | 15.3 | 14.2 | 7.1 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 137.6         | 19.0           | 5.7 |     |
| PFV-SANTUARIO                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.3 | 1.6 | 1.7  | 1.5  | 1.5  | 1.4  | 1.4  | 1.5  | 1.4  | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 14.2          | 1.7            | 0.6 |     |
| PFV-PMGD-LAS-TORTOLAS-DEL-VERANO        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.4 | 2.1 | 2.2  | 2.2  | 2.2  | 2.1  | 2.1  | 2.1  | 1.8  | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 19.5          | 2.2            | 0.8 |     |
| PFV-CALLELARGA                          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.6 | 2.3 | 2.4  | 2.3  | 2.3  | 2.2  | 2.3  | 2.2  | 2.0  | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 21.0          | 2.4            | 0.9 |     |
| PFV-CASUTO                              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.5 | 1.8 | 1.8  | 1.8  | 1.8  | 1.8  | 1.8  | 1.3  | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 16.1          | 1.8            | 0.7 |     |
| PFV-ENCONSOLAR                          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 3.1 | 5.8 | 5.7  | 5.7  | 5.7  | 5.6  | 5.7  | 5.9  | 5.6  | 2.8 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 52.4          | 5.9            | 2.2 |     |
| PFV-LAMANGA-1                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.9  | 2.0  | 2.1  | 2.0  | 1.8  | 1.6  | 1.2  | 0.6 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 13.8          | 2.1            | 0.6 |     |
| PFV-PMGD-EL-SHARON                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.2 | 2.0 | 2.1  | 2.1  | 2.1  | 2.1  | 2.1  | 2.1  | 1.8  | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 18.6          | 2.1            | 0.8 |     |
| PFV-PMGD-RINCONADA-ALCONES              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.9 | 6.9 | 8.1 | 8.2  | 8.1  | 8.0  | 8.1  | 8.3  | 8.3  | 8.1  | 4.8 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 79.7          | 8.3            | 3.3 |     |
| PFV-AVILES                              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 3.2 | 5.4 | 5.9  | 5.9  | 5.9  | 5.8  | 5.8  | 5.7  | 4.8  | 2.4 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 51.9          | 5.9            | 2.2 |     |
| PFV-PMGD-GUARANA                        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.1 | 1.1 | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 11.7          | 1.1            | 0.5 |     |
| PFV-PMGD-COLCHAGUA                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.1 | 2.2 | 2.2  | 2.1  | 2.1  | 2.1  | 2.2  | 2.2  | 2.0  | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 19.7          | 2.2            | 0.8 |     |
| PFV-CORDILLERILLA                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.0           | 0.0            | 0.0 |     |
| PFV-ALTOSOLAR                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.3 | 0.4  | 0.5  | 0.5  | 0.5  | 0.4  | 0.4  | 0.3  | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 3.6           | 0.5            | 0.1 |     |
| PFV-JOSESOLERM                          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 1.0  | 1.1  | 1.1  | 1.1  | 1.2  | 1.2  | 1.1  |     |     |     |     |     |     |                |               |                |     |     |

|                                                | 1   | 2   | 3   | 4   | 5   | 6   | 7   | 8   | 9   | 10  | 11  | 12  | 13  | 14  | 15  | 16  | 17  | 18  | 19  | 20  | 21  | 22  | 23  | 24  | TOT.DIA | DMAX | DMED. |
|------------------------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---------|------|-------|
|                                                |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     | MWh     | MWhh | MWhh  |
| PFV-VILLA-SECA                                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.3 | 0.7 | 2.0 | 2.1 | 2.1 | 2.1 | 2.1 | 1.9 | 0.9 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 14.5    | 2.1  | 0.6   |
| PFV-COCHARCAS                                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.4 | 1.5 | 2.1 | 2.1 | 2.0 | 2.0 | 2.0 | 1.9 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 15.4    | 2.1  | 0.6   |
| PFV-LAS-TORTOLAS                               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.6 | 2.4 | 2.5 | 2.5 | 2.5 | 2.4 | 2.4 | 2.4 | 1.9 | 0.7 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 21.8    | 2.5  | 0.9   |
| PFV-BERRUECO                                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.7 | 1.6 | 5.6 | 7.8 | 7.6 | 7.6 | 7.6 | 7.6 | 7.2 | 4.4 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 58.4    | 7.8  | 2.4   |
| PFV-VENTURADA                                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.5 | 1.7 | 5.2 | 7.5 | 7.3 | 7.3 | 7.3 | 7.2 | 6.8 | 4.2 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 55.9    | 7.5  | 2.3   |
| PFV-SANTA-RITA                                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.7 | 2.0 | 2.2 | 2.2 | 2.3 | 2.4 | 2.3 | 1.6 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 16.4    | 2.4  | 0.7   |
| PFV-EL-PIUQUEN                                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 1.9 | 2.2 | 2.4 | 2.5 | 2.3 | 2.4 | 2.4 | 2.2 | 1.1 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 20.3    | 2.5  | 0.8   |
| PFV-HUAPE                                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.5 | 1.3 | 2.1 | 2.2 | 2.1 | 2.1 | 2.1 | 2.1 | 2.0 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 17.8    | 2.2  | 0.7   |
| PFV-PMGD-SAN-JOSE-2                            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.4 | 1.2 | 2.6 | 2.6 | 2.6 | 2.7 | 2.7 | 2.7 | 1.9 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 20.0    | 2.7  | 0.8   |
| PFV-ORION                                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.5 | 1.8 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.2 | 1.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 17.8    | 2.3  | 0.7   |
| PFV-LASPALOMAS                                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 0.6 | 2.4 | 2.6 | 2.6 | 2.4 | 2.5 | 2.6 | 2.3 | 1.5 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 20.3    | 2.6  | 0.8   |
| PMGD-PFV-BLU                                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.8 | 2.1 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 1.9 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 19.0    | 2.2  | 0.8   |
| PMG-PFV-QUILMO                                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9 | 1.8 | 5.9 | 8.3 | 8.1 | 8.1 | 8.1 | 8.1 | 7.3 | 4.1 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 61.5    | 8.3  | 2.6   |
| PMGD-PFV-EL-RECONQUISTADOR                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.7 | 2.4 | 2.4 | 2.3 | 2.3 | 2.3 | 2.1 | 2.3 | 2.2 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 21.9    | 2.4  | 0.9   |
| PMGD-PFV-PARQUE-SOLAR-FOTOVOLTAICO-LA-VICTORIA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.8 | 1.6 | 5.4 | 7.8 | 7.6 | 7.6 | 7.6 | 7.6 | 7.1 | 4.0 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 58.0    | 7.8  | 2.4   |
| PFV-MOYA                                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 2.9 | 6.1 | 8.1 | 8.9 | 8.9 | 8.9 | 9.0 | 8.2 | 6.0 | 3.1 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 71.2    | 9.0  | 3.0   |
| PMGD-PFV-CABRERO                               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 5.2 | 8.1 | 7.5 | 7.7 | 7.3 | 7.5 | 7.6 | 7.7 | 7.6 | 4.3 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 72.0    | 8.1  | 3.0   |
| PMGD-PFV-HURTADO                               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0  | 0.0   |
| PFV-MECO-CHILLAN                               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 1.0 | 4.6 | 5.5 | 5.5 | 5.3 | 5.4 | 5.5 | 5.2 | 3.3 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 42.4    | 5.5  | 1.8   |
| PMGD-PFV-PUEBLO-SECO                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.0 | 2.0 | 6.9 | 8.1 | 7.3 | 7.8 | 8.0 | 8.1 | 7.1 | 3.6 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 60.5    | 8.1  | 2.5   |
| PFV-SANTA-ESTER                                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.4 | 0.9 | 2.3 | 2.3 | 2.3 | 2.4 | 2.4 | 2.4 | 1.5 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 17.2    | 2.4  | 0.7   |
| PFV-LASLECHUZAS                                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.4 | 1.5 | 2.7 | 2.5 | 2.5 | 2.5 | 2.6 | 2.6 | 1.6 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 19.4    | 2.7  | 0.8   |
| PFV-PMGD-DADINCO                               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.3 | 1.4 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.0 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.2    | 2.3  | 0.8   |
| PFV-PMGD-PEGASUS-SOLAR                         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.5 | 1.6 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.2 | 1.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 17.7    | 2.3  | 0.7   |
| PFV-PMGD-BULNES-LOS-BARONES                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 1.1 | 2.3 | 2.3 | 2.3 | 2.2 | 2.3 | 2.3 | 2.2 | 0.9 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 18.6    | 2.3  | 0.8   |
| PFV-SOL-SANTA-INES                             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.2 | 2.0 | 2.2 | 2.3 | 2.2 | 2.2 | 2.2 | 2.2 | 2.0 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 19.9    | 2.3  | 0.8   |
| PFV-LUCESOLAR                                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.1 | 1.6 | 1.7 | 1.7 | 1.8 | 1.8 | 1.8 | 1.9 | 1.8 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 16.5    | 1.9  | 0.7   |
| PFV-PITOTOY                                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.6 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.2 | 2.2 | 2.1 | 1.2 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 20.2    | 2.2  | 0.8   |
| PMGD-IDAHE-DEL-VERANO                          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.4 | 2.0 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.0 | 1.8 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 19.2    | 2.1  | 0.8   |
| PMGD-PFV-EL-INTERLOCUTOR                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0  | 0.0   |
| PMGD-PFV-EL-CARDENAL                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0  | 0.0   |
| PMGD-PFV-COLTAUICO-ALMENDRO                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.3 | 1.9 | 2.0 | 2.0 | 2.0 | 2.0 | 2.1 | 2.0 | 1.9 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.5    | 2.1  | 0.8   |
| PMGD-PFV-LOS-CISMES                            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 4.7 | 5.7 | 5.7 | 5.6 | 5.6 | 5.6 | 5.7 | 5.8 | 5.7 | 2.6 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 54.3    | 5.8  | 2.3   |
| PFV-RINCONADA                                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 3.7 | 4.9 | 5.0 | 4.9 | 4.8 | 4.8 | 4.9 | 5.0 | 4.8 | 3.0 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 46.9    | 5.0  | 2.0   |
| PFV-PMGD-FULGOR                                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.2 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 18.6    | 1.9  | 0.8   |
| PMGD-PFV-PARQUE-SOLAR-EL-OLIVAR                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.3 | 2.3 | 2.7 | 2.9 | 2.7 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 12.6    | 2.9  | 0.5   |
| PMGD-HP-EL-PORTAL                              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0  | 0.0   |
| PFV-PMGD-CORTIJO                               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 3.8 | 7.2 | 8.8 | 9.0 | 9.0 | 9.0 | 9.0 | 8.5 | 6.1 | 2.9 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 74.6    | 9.0  | 3.1   |
| PFV-PMGD-GR-PEUMO                              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 4.3 | 7.5 | 7.9 | 2.0 | 8.0 | 7.9 | 6.8 | 5.9 | 5.9 | 6.5 | 5.6 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 69.5    | 8.0  | 2.9   |
| PFV-EL-RESPLANDOR                              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.6 | 2.4 | 2.2 | 2.2 | 2.1 | 2.2 | 2.2 | 2.2 | 2.1 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 21.0    | 2.4  | 0.9   |
| PMGD-PFV-LAJA-ANDINO                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 5.0 | 8.4 | 8.2 | 8.9 | 8.5 | 8.8 | 8.7 | 8.6 | 7.7 | 3.5 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 77.7    | 8.9  | 3.2   |
| PMGD-PFV-SAN-EUGENIO                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.5 | 2.5 | 2.6 | 2.8 | 2.7 | 2.7 | 2.7 | 2.6 | 1.7 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 25.1    | 2.8  | 1.0   |
| PMGD-PFV-LAJA-AVELLANO                         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 2.2 | 3.8 | 4.6 | 5.2 | 5.0 | 4.4 | 3.4 | 2.2 | 1.0 | 0.7 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 33.2    | 5.2  | 1.4   |
| PMGD-PFV-PAILLIHUE                             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3 | 4.6 | 6.9 | 7.9 | 8.1 | 8.1 | 8.2 | 8.2 | 7.8 | 6.7 | 3.9 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 72.3    | 8.2  | 3.0   |
| PMGD-PFV-PELLIN                                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.1 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 19.0    | 1.9  | 0.8   |
| PFV-TRIGAL                                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.0 | 1.9 | 6.7 | 8.3 | 7.6 | 7.9 | 8.1 | 8.2 | 7.3 | 3.3 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 60.9    | 8.3  | 2.5   |
| PMGD-PFV-COYUNCHE                              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.5 | 2.3 | 2.2 | 2.4 | 2.3 | 2.3 | 2.3 | 2.4 | 2.3 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 21.9    | 2.4  | 0.9   |
| PFV-VALLEDELALUNA-2                            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.5 | 2.0 | 2.0 | 2.0 | 1.9 | 1.9 | 2.0 | 2.0 | 1.9 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 18.6    | 2.0  | 0.8   |
| PMGD-PFV-FUSTER-DEL-VERANO                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0  | 0.0   |
| PMGD-PFV-ENAMI-SOLAR                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 2.6 | 4.1 | 4.3 | 4.2 | 4.2 | 4.2 | 4.3 | 4.3 | 3.6 | 1.7 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 38.1    | 4.3  | 1.6   |
| PFV-CRUZSOLAR                                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 2.0 | 2.4 | 2.4 | 2.4 | 2.4 | 2.4 | 2.4 | 2.5 | 2.4 |     |     |     |     |     |     |         |      |       |

## RESUMEN DIARIO DE OPERACION DEL SEN

24-03-2024

4-03-2024

|                           | 1   | 2   |     | 4   | 5   | 6   | 7   | 8   | 9   | 10  | 11  | 12  | 13  | 14  | 15  | 16  | 17  | 18  | 19  | 20  | 21  | 22  | 23  | 24  | TOT.DIA | DMAX  | DMED. |
|---------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---------|-------|-------|
|                           |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     | MWh     | MWh/h | MWh/h |
| PFV-PMGD-FARDELA-NEGRA    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.9 | 2.2 | 2.2 | 2.3 | 2.2 | 2.3 | 2.3 | 2.3 | 2.2 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 21.9    | 2.3   | 0.9   |
| PFV-PMGD-PASTRAN          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.3 | 8.1 | 9.0 | 9.0 | 7.8 | 7.0 | 7.0 | 7.0 | 7.3 | 8.7 | 3.5 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 77.1    | 9.0   | 3.2   |
| PFV-PMGD-FOSTER           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.6 | 2.1 | 2.1 | 2.0 | 2.0 | 2.0 | 2.1 | 2.2 | 2.1 | 1.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 20.0    | 2.2   | 0.8   |
| PFV-PMGD-LITORAL-SUNLIGHT | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.4 | 8.4 | 8.5 | 8.0 | 4.2 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 33.2    | 8.5   | 1.4   |
| PMGD-PFV-INDEPENDENCIA    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.1 | 1.8 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.0 | 1.5 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 17.8    | 2.1   | 0.7   |
| PMGD-PFV-CHEQUEN-SOLAR    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0   | 0.0   |
| PFV-RODEO                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.2 | 1.7 | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 | 1.7 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.7    | 1.8   | 0.7   |
| PFV-TUCUQUERE             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.7 | 2.2 | 2.2 | 2.0 | 1.9 | 1.8 | 1.8 | 1.9 | 1.9 | 1.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 19.1    | 2.2   | 0.8   |
| PFV-PEDREROS              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.7 | 1.1 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.1 | 0.6 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 10.9    | 1.2   | 0.5   |
| PFV-DONEUGENIO            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.0 | 1.3 | 1.3 | 1.2 | 1.2 | 1.2 | 1.2 | 1.3 | 1.2 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 11.9    | 1.3   | 0.5   |
| PMGD-PFV-QUEMADOS         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 3.5 | 5.2 | 5.4 | 5.5 | 5.6 | 5.7 | 5.8 | 5.9 | 5.1 | 2.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 50.9    | 5.9   | 2.1   |
| PFV-PMGD-LOS-TAURETES     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.8 | 2.2 | 2.2 | 2.2 | 2.1 | 2.1 | 2.2 | 2.2 | 1.8 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 20.0    | 2.2   | 0.8   |
| PMGD-PFV-CARA-DE-GALLO    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.5 | 0.5 | 0.4 | 0.3 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 5.5     | 0.5   | 0.2   |
| PMGD-PFV-LA-GAMBOINA      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 3.0 | 4.4 | 4.5 | 4.5 | 4.4 | 4.4 | 4.5 | 4.5 | 4.0 | 1.9 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 41.2    | 4.5   | 1.7   |
| PFV-PMGD-EL-CASTANO       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 2.1 | 3.1 | 3.2 | 3.2 | 3.2 | 3.2 | 3.2 | 3.2 | 3.1 | 1.7 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 29.7    | 3.2   | 1.2   |
| PFV-LAS-CABRAS            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.4 | 2.1 | 2.1 | 2.1 | 2.2 | 2.2 | 2.2 | 2.2 | 2.0 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 19.9    | 2.2   | 0.8   |
| PMGD-PFV-AROMO-DEL-VERANO | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.1 | 2.0 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 1.8 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 18.7    | 2.1   | 0.8   |
| PFV-LOS-LAGOS             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9 | 1.6 | 1.7 | 1.7 | 1.7 | 1.7 | 1.7 | 1.7 | 1.5 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 15.1    | 1.7   | 0.6   |
| PFV-CHANCON               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.2 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.4 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.7    | 1.6   | 0.6   |
| PFV-ELSAUCE               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.7 | 2.3 | 2.3 | 2.2 | 2.2 | 2.1 | 2.1 | 2.1 | 1.7 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 19.9    | 2.3   | 0.8   |
| PMGD-PFV-CHAMPA           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 4.7 | 6.5 | 6.5 | 6.4 | 6.3 | 6.3 | 6.5 | 6.5 | 6.1 | 3.2 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 60.7    | 6.5   | 2.5   |
| PMGD-PFV-PSF-EL-PERAL     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3 | 6.6 | 7.9 | 8.2 | 8.2 | 8.2 | 8.1 | 8.2 | 8.2 | 7.9 | 5.1 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 78.4    | 8.2   | 3.3   |
| PFV-PMGD-FARAMALLA        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.3 | 2.0 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 1.8 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 19.0    | 2.1   | 0.8   |
| PFV-PMGD-SOLAR-PALERMO    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0   | 0.0   |
| PFV-SANTAROSA             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7 | 5.6 | 5.8 | 5.8 | 5.4 | 4.8 | 3.8 | 1.9 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 35.1    | 5.8   | 1.5   |
| PFV-UTFSM-VITACURA        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0   | 0.0   |
| PFV-PMGD-DUQUECO-SOLAR    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 4.1 | 7.3 | 8.0 | 8.4 | 8.3 | 8.3 | 8.3 | 8.2 | 7.8 | 4.9 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 75.3    | 8.4   | 3.1   |
| PFV-MARAMBIO              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 1.8 | 2.1 | 2.0 | 2.0 | 2.0 | 2.0 | 2.1 | 1.8 | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 17.8    | 2.1   | 0.7   |
| PFV-EL-ZORZAL             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.4 | 1.5 | 1.9 | 1.9 | 2.0 | 2.0 | 1.9 | 1.1 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 13.3    | 2.0   | 0.6   |
| PMGD-PFV-DON-MARTIN       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.8 | 1.7 | 2.2 | 2.3 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 19.9    | 2.3   | 0.8   |
| PMGD-PFV-ALBOR-SOLAR      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 1.7 | 3.6 | 4.8 | 4.9 | 4.8 | 4.8 | 4.8 | 4.8 | 4.8 | 3.1 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 43.4    | 4.9   | 1.8   |
| PFV-NAZARINO-DEL-VERANO   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.6 | 2.2 | 2.2 | 2.2 | 2.3 | 2.3 | 2.3 | 2.3 | 2.2 | 1.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 21.4    | 2.3   | 0.9   |
| PFV-LA-PALMA              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3     | 0.3   | 0.0   |
| PFV-TARANTO               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 2.9 | 4.8 | 5.0 | 4.8 | 4.7 | 4.8 | 4.9 | 5.0 | 4.5 | 2.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 44.4    | 5.0   | 1.8   |
| PFV-CONDOR-PELVIN         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.5 | 1.9 | 2.2 | 2.1 | 2.0 | 1.7 | 1.3 | 0.9 | 0.7 | 0.4 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 15.1    | 2.2   | 0.6   |
| PFV-SALERNO               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.5 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.1 | 2.2 | 2.1 | 1.2 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 20.2    | 2.2   | 0.8   |
| PFV-GUADALUPE             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 3.7 | 4.8 | 5.1 | 5.0 | 5.0 | 4.9 | 4.9 | 4.9 | 4.5 | 2.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 45.9    | 5.1   | 1.9   |
| PFV-VILLA-ALEMANA         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 0.8 | 1.0 | 1.1 | 1.2 | 1.1 | 1.0 | 0.8 | 0.5 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.2     | 1.2   | 0.3   |
| PFV-LAS-TENCAS            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 2.0 | 3.5 | 4.7 | 5.4 | 5.8 | 5.7 | 5.2 | 4.3 | 3.0 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 41.5    | 5.8   | 1.7   |
| PFV-REXNER                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.0 | 1.8 | 2.3 | 2.3 | 2.4 | 2.4 | 2.4 | 2.2 | 1.7 | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 19.6    | 2.4   | 0.8   |
| PFV-MELL                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 5.1 | 7.3 | 7.4 | 7.4 | 7.4 | 7.5 | 7.5 | 7.4 | 6.6 | 2.7 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 67.7    | 7.5   | 2.8   |
| PFV-CURICURA              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.0 | 1.7 | 6.5 | 7.4 | 7.3 | 7.3 | 7.3 | 7.5 | 6.6 | 3.3 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 56.3    | 7.5   | 2.3   |
| PMGD-PFV-ROMERIA          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 3.7 | 4.8 | 7.7 | 7.5 | 7.5 | 7.4 | 7.5 | 7.6 | 7.0 | 3.6 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 65.7    | 7.7   | 2.7   |
| PMGD-PFV-TORINO           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6 | 1.3 | 3.6 | 5.9 | 6.0 | 6.0 | 6.0 | 6.0 | 5.8 | 3.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 44.9    | 6.0   | 1.9   |
| PFV-SAN-ANTONIO           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9 | 1.8 | 1.8 | 3.2 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.2 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 30.4    | 3.8   | 1.3   |
| PFV-GABARDO_VERANO        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.5 | 2.1 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 2.1 | 1.5 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.9    | 2.2   | 0.8   |
| PFV-SAN_CARLOS            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.6 | 1.9 | 2.1 | 2.1 | 2.1 | 2.1 | 2.0 | 1.1 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 14.5    | 2.1   | 0.6   |
| PFV-EL_MONTE              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.6 | 2.1 | 2.2 | 2.1 | 2.2 | 2.2 | 2.2 | 2.1 | 1.8 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 19.8    | 2.2   | 0.8   |
| PFV-LO_BOZA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.4 | 0.5 | 0.5 | 0.5 | 0.4 | 0.3 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.2     | 0.5   | 0.1   |
| PFV-PUELICHE              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.2 | 2.0 | 2.2 | 2.2 | 2.0 | 2.1 | 2.1 | 2.1 | 2.0 | 1.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 19.6    | 2.2   | 0.8   |
| CSP-CERRODOMINADOR        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0   | 0.0   |
| BESS-ARICA                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |     |     |     |     |     |     |     |     |     |         |       |       |

|                                   | 1     | 2     | 3     | 4     | 5     | 6     | 7     | 8     | 9     | 10    | 11    | 12    | 13    | 14    | 15    | 16    | 17    | 18    | 19    | 20    | 21    | 22    | 23    | 24     | TOT.DIA | DMAx  | DMED. |
|-----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|---------|-------|-------|
|                                   |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |        | MWh     | MWh/h | MWh/h |
| CERROPABELLON-U3_GEO              | 21.7  | 21.9  | 22.6  | 23.0  | 23.3  | 23.3  | 23.5  | 23.5  | 23.2  | 22.8  | 21.3  | 20.4  | 20.3  | 20.0  | 18.0  | 18.2  | 18.0  | 18.7  | 19.1  | 19.7  | 19.9  | 19.8  | 20.3  | 20.3   | 502.6   | 23.5  | 20.9  |
| NORGENER-NT01_CAR                 | 137.3 | 137.0 | 137.3 | 137.3 | 137.5 | 137.4 | 137.5 | 137.3 | 130.1 | 70.1  | 55.5  | 55.5  | 55.5  | 55.5  | 55.5  | 55.5  | 55.5  | 55.5  | 57.8  | 119.5 | 136.7 | 136.8 | 137.0 | 136.6  | 2467.2  | 137.5 | 102.8 |
| NORGENER-NT02_CAR                 | 128.1 | 127.8 | 127.9 | 128.1 | 128.3 | 128.2 | 128.2 | 128.3 | 122.9 | 73.5  | 55.3  | 55.3  | 55.3  | 55.3  | 55.3  | 55.3  | 55.3  | 55.3  | 57.1  | 110.0 | 122.7 | 124.3 | 125.4 | 125.3  | 2328.5  | 128.3 | 97.0  |
| U12_CARBON                        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| U13_CARBON                        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-U16-TG_GNL              | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-U16-TG+TV_GNL           | 259.5 | 346.0 | 349.5 | 347.8 | 348.7 | 337.1 | 338.5 | 351.0 | 250.5 | 150.6 | 209.1 | 222.5 | 137.4 | 116.2 | 115.8 | 192.8 | 196.9 | 136.1 | 212.2 | 300.1 | 350.0 | 286.1 | 255.5 | 350.3  | 6160.2  | 351.0 | 256.7 |
| TOCOPILLA-U16-TG_DIESEL           | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-U16-TG+TV_DIESEL        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-U16-TG_GAS ARG          | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-U16-TG+TV_GAS ARG       | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-TG1_DIESEL              | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-TG2_DIESEL              | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-TG3_DIESEL              | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-TG3_GNL                 | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-TG3_GAS ARG             | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG1_TG1_DIESEL              | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG1_TG1_GN_A                | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG1_TG1_GNL_A               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG1_TG1_GNL_INFLEX          | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG1_TG1+0.5TV_DIESEL        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG1_TG1+0.5TV_GN_A          | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG1_TG1+0.5TV_GNL_A         | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 21.0  | 45.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 66.0    | 45.0  | 2.8   |
| KELAR-TG1_TG1+0.5TV_GNL_INFLEX    | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG12_TG1+TG2+TV1_DIESEL     | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG12_TG1+TG2+TV1_GN_A       | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG12_TG1+TG2+TV1_GNL_A      | 401.8 | 392.1 | 375.3 | 386.1 | 389.5 | 375.5 | 389.4 | 389.7 | 362.1 | 77.6  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 193.3 | 400.3 | 396.6 | 395.9 | 396.8  | 5321.9  | 401.8 | 221.7 |
| KELAR-TG12_TG1+TG2+TV1_GNL_INFLEX | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG2_TG2_DIESEL              | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG2_TG2_GN_A                | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG2_TG2_GNL_A               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.1   | 24.1  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 24.2    | 24.1  | 1.0   |
| KELAR-TG2_TG2_GNL_INFLEX          | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG2_TG2+0.5TV_DIESEL        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG2_TG2+0.5TV_GN_A          | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG2_TG2+0.5TV_GNL_A         | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| KELAR-TG2_TG2+0.5TV_GNL_INFLEX    | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| ANGAMOS-ANG1_CAR                  | 265.4 | 244.7 | 254.2 | 277.7 | 277.7 | 277.6 | 277.8 | 270.1 | 194.2 | 126.0 | 129.4 | 117.1 | 123.4 | 116.8 | 98.3  | 96.8  | 99.7  | 154.6 | 255.0 | 277.3 | 276.9 | 276.0 | 277.3 | 277.3  | 5041.7  | 277.8 | 210.1 |
| ANGAMOS-ANG2_CAR                  | 253.4 | 239.6 | 238.6 | 260.0 | 260.5 | 242.5 | 233.0 | 255.9 | 251.8 | 172.0 | 120.8 | 127.9 | 115.5 | 123.3 | 117.3 | 97.7  | 95.9  | 99.4  | 143.3 | 236.4 | 260.5 | 260.5 | 260.5 | 260.5  | 4726.8  | 260.5 | 197.0 |
| COCHRANE-CCH1_CAR                 | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| COCHRANE-CCH2_CAR                 | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| MEJILLONES-CTM1_CAR               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| MEJILLONES-CTM2_CAR               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| MEJILLONES-CTM3-TG_GNL            | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| MEJILLONES-CTM3-TG+TV_GNL         | 108.2 | 113.9 | 119.2 | 135.8 | 134.5 | 125.0 | 92.9  | 110.6 | 68.2  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.6   | 37.5  | 64.8  | 81.8  | 115.4 | 135.8 | 104.6 | 104.2 | 124.3 | 1777.3 | 135.8   | 74.1  |       |
| MEJILLONES-CTM3-TG_DIESEL         | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| MEJILLONES-CTM3-TG+TV_DIESEL      | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| MEJILLONES-CTM3-TG_GAS ARG        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| MEJILLONES-CTM3-TG+TV_GAS ARG     | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| MEJILLONES-IEM_CAR                | 299.8 | 299.8 | 300.0 | 249.3 | 200.1 | 226.8 | 207.7 | 187.3 | 147.2 | 145.4 | 137.0 | 136.4 | 131.6 | 137.0 | 131.1 | 121.7 | 121.0 | 156.3 | 214   |       |       |       |       |        |         |       |       |

[illegible]

|                            | 1    | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21   | 22   | 23   | 24    | TOT.DIA<br>MWh | DMAX<br>MWh/h | DMED<br>MWh/h |     |
|----------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|----------------|---------------|---------------|-----|
| RENCA-2_DIESEL             | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| PMGD-ETERSOL               | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| SANTAMARTA_COGEN           | 8.0  | 8.1  | 8.1  | 8.2  | 8.3  | 8.0  | 7.6  | 8.2  | 5.6  | 1.0  | 1.0  | 1.0  | 1.0  | 1.0  | 0.9  | 1.0  | 1.0  | 1.0  | 1.0  | 1.0  | 3.5  | 7.3  | 7.0  | 7.0   | 105.8          | 8.3           | 4.4           |     |
| CMPPCORDILLERA_COGEN       | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| CMPPCORDILLERA-GNA         | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| LEPANTO_BIOGAS             | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| PMGD-TER-AGGREKO           | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| CMPTISSUE_COGEN            | 3.1  | 3.1  | 3.2  | 3.2  | 3.5  | 3.4  | 3.7  | 3.3  | 2.6  | 1.7  | 1.5  | 1.4  | 1.3  | 1.3  | 1.2  | 1.3  | 1.1  | 1.1  | 1.0  | 1.4  | 1.1  | 1.4  | 1.5  | 0.8   | 482.3          | 3.7           | 2.0           |     |
| PMGD-CAMPING-DIESEL        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| CANDELARIA-1               | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.0 | 63.0 | 6.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 82.0           | 63.0          | 3.4           |     |
| CANDELARIA-2               | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| CANDELARIA-1_GNL           | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| CANDELARIA-2_GNL           | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| CANDELARIA-1_DIESEL        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| CANDELARIA-2_DIESEL        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| EPACIFICO_COGEN            | 15.2 | 15.4 | 14.9 | 15.0 | 15.1 | 15.6 | 15.7 | 13.2 | 14.3 | 12.0 | 12.5 | 12.7 | 11.9 | 12.1 | 13.0 | 12.5 | 10.9 | 10.5 | 2.5  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 244.8          | 15.7          | 10.2          |     |
| SAN FRANCISCO DE MOSTAZAL  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| COLIHUES_HFO               | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| COLIHUES_DIESEL            | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| ESPERANZA-DS1_DIESEL       | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| ESPERANZA-DS2_DIESEL       | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| ESPERANZA-TG1_DIESEL       | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| TENO_DIESEL                | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| TENO_GAS_50                | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| CEMENTOSBIOBIO_F06         | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| CEMENTOSBIOBIO_DIESEL      | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| LICANTEN_COGEN             | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| VINALES_COGEN              | 32.3 | 31.0 | 30.9 | 29.1 | 29.0 | 29.0 | 29.0 | 29.0 | 27.7 | 14.8 | 6.1  | 6.5  | 6.7  | 6.3  | 6.9  | 6.7  | 7.1  | 7.2  | 7.4  | 24.8 | 32.5 | 32.4 | 32.6 | 32.6  | 497.6          | 32.6          | 20.7          |     |
| MAULE                      | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| PINARES                    | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| CONSTITUCION-1-ELEK        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| CELCO_COGEN                | 6.5  | 5.0  | 5.8  | 4.4  | 4.6  | 3.6  | 4.5  | 4.7  | 5.6  | 5.0  | 5.1  | 3.6  | 4.3  | 5.7  | 4.0  | 4.3  | 3.9  | 4.9  | 3.8  | 4.3  | 3.4  | 5.1  | 4.2  | 3.7   | 110.0          | 6.5           | 4.6           |     |
| SAN-JAVIER-1-DIESEL        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| SAN-JAVIER-2-DIESEL        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| RASOPOWER_DIESEL           | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| PMGD-PFV-EL-CARPINTERO     | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.7  | 3.6  | 6.5  | 8.3  | 9.0  | 9.0  | 8.9  | 7.9  | 5.6  | 2.6  | 0.3  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 71.5           | 9.0           | 3.0           |     |
| LINARES_DIESEL             | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| SANGREGORIO_DIESEL         | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| PMGD-CHILLAN               | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| COGEN-PMGD-LOMAS-COLORADAS | 1.0  | 1.0  | 0.8  | 1.0  | 1.0  | 1.0  | 0.6  | 0.9  | 0.7  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.2  | 0.9  | 0.6   | 0.8            | 10.5          | 1.0           | 0.4 |
| NUEVAALDEA-1_COGEN         | 8.8  | 9.0  | 8.7  | 8.6  | 9.0  | 8.7  | 8.3  | 8.4  | 8.6  | 8.6  | 8.6  | 8.7  | 9.0  | 9.2  | 8.9  | 8.9  | 8.8  | 8.4  | 8.7  | 8.6  | 8.5  | 8.3  | 6.4  | 206.9 | 9.2            | 8.6           | 8.6           |     |
| NUEVAALDEA-2_DIESEL        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| NUEVAALDEA-3_COGEN         | 37.8 | 37.9 | 37.3 | 35.6 | 37.9 | 38.0 | 37.1 | 37.6 | 39.5 | 39.6 | 37.9 | 38.6 | 39.8 | 39.6 | 41.2 | 40.2 | 39.3 | 37.2 | 35.9 | 36.8 | 37.9 | 39.4 | 40.7 | 41.8  | 924.6          | 41.8          | 38.5          |     |
| LAJAEVE                    | 3.6  | 3.7  | 4.0  | 4.4  | 4.2  | 4.6  | 4.6  | 4.5  | 4.3  | 3.6  | 3.6  | 3.8  | 3.8  | 3.8  | 3.3  | 3.2  | 3.1  | 2.8  | 3.1  | 3.5  | 4.4  | 4.3  | 4.3  | 4.8   | 93.3           | 4.8           | 3.9           |     |
| MASISA_COGEN               | 8.4  | 8.4  | 9.0  | 9.3  | 9.3  | 9.0  | 8.0  | 7.9  | 7.9  | 7.5  | 5.0  | 4.7  | 4.6  | 4.6  | 4.6  | 4.7  | 4.7  | 4.7  | 5.7  | 8.0  | 8.2  | 8.3  | 8.3  | 8.3   | 168.9          | 9.3           | 7.0           |     |
| YUNGAY-1_GNL               | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| YUNGAY-2_GNL               | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| YUNGAY-3_GNL               | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| YUNGAY-1_GNA               | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| YUNGAY-2_GNA               | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| YUNGAY-3_GNA               | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |
| YUNGAY-1_DIESEL            | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |     |

[illegible]

|                        | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | 12     | 13     | 14     | 15     | 16     | 17     | 18     | 19     | 20     | 21     | 22     | 23     | 24     | TOT.DIA | DMAX   | DMED.  |
|------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|--------|--------|
|                        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        | MWh     | MWh/h  | MWh/h  |
| PMGD-LOS-NEGROS        | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PMGD-CAMPESINA         | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PMGD-RAPACO            | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PMGD-GAMI              | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PMGD-CIRUELO           | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PMGD-CALAFATE          | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PMGD-ALERCE            | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| MULTIEXPORT-1          | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| MULTIEXPORT-2          | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PMGD-BLUGATE           | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PMGD-RIO-AZUL          | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PMGD-DIESEL-CEREZO     | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PMGD-DON-PEDRO         | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| ELCANELO-1             | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| SKRETETING             | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| DANISCO                | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| BIOMAR                 | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PMGD-TER-EL-JARDIN     | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| PIEDRAS-NEGRAS         | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.6    | 2.7    | 2.1    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 2.7    | 64.1    | 2.7    | 2.7    |
| SALMOFOOD-1            | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0     | 0.0    | 0.0    |
| CHANGOS->CUMBRES C1    | -320.8 | -292.9 | -292.4 | -280.6 | -269.9 | -291.6 | -315.8 | -279.7 | -134.2 | -245.5 | -199.7 | -143.7 | -145.4 | -102.4 | -29.7  | -21.5  | -102.4 | -152.7 | -44.6  | 56.1   | 101.4  | -0.6   | -83.0  | -85.2  | -3676.6 | 101.4  | -153.2 |
| CHANGOS->CUMBRES C2    | -321.3 | -293.7 | -144.3 | -281.4 | -270.7 | -292.3 | -316.2 | -280.3 | -135.8 | -246.5 | -201.0 | -145.3 | -147.1 | -104.3 | -32.0  | -23.9  | -104.3 | -154.4 | -46.9  | 53.1   | 98.2   | -3.3   | -85.2  | -87.5  | -3566.2 | 98.2   | -148.6 |
| CUMBRES->CHANGOS C1    | 338.3  | 310.7  | 310.6  | 297.7  | 287.7  | 309.8  | 334.0  | 298.4  | 142.5  | 246.5  | 193.9  | 134.8  | 132.6  | 87.0   | 10.6   | -4.2   | 77.4   | 136.4  | 35.7   | -45.5  | -86.5  | 15.0   | 94.7   | 87.4   | 3745.7  | 338.3  | 156.1  |
| CUMBRES->CHANGOS C2    | 336.7  | 309.1  | 308.9  | 296.0  | 285.9  | 308.0  | 332.3  | 296.6  | 140.5  | 244.8  | 192.0  | 132.7  | 130.5  | 84.9   | 8.2    | -6.5   | 75.4   | 134.5  | 33.7   | -47.5  | -88.6  | 13.1   | 92.9   | 85.6   | 3699.7  | 336.7  | 154.2  |
| TOTAL HORA.            | 6769.5 | 6389.8 | 6188.5 | 6035.5 | 6034.0 | 6042.1 | 6080.4 | 6111.5 | 5838.0 | 6339.3 | 6568.3 | 6701.0 | 6896.6 | 7047.5 | 6969.2 | 6855.9 | 6973.9 | 7095.9 | 6864.5 | 6928.8 | 7263.0 | 7267.5 | 7066.5 | 6690.3 | 159,017 |        |        |
| TOTAL HORA. SING       | 2339   | 2337   | 2299   | 2303   | 2281   | 2207   | 2184   | 2251   | 2439   | 2271   | 2329   | 2468   | 2442   | 2539   | 2713   | 2721   | 2562   | 2435   | 2649   | 2926   | 3014   | 2858   | 2656   | 2664   | 59,885  |        |        |
| TOTAL SEN              | 9108   | 8727   | 8488   | 8338   | 8315   | 8249   | 8265   | 8362   | 8277   | 8610   | 8897   | 9169   | 9339   | 9587   | 9682   | 9576   | 9536   | 9531   | 9514   | 9854   | 10277  | 10126  | 9722   | 9355   | 218,902 |        |        |
| CONS. PROPIOS          | 146    | 146    | 155    | 146    | 146    | 145    | 146    | 154    | 154    | 153    | 147    | 146    | 147    | 147    | 158    | 165    | 165    | 165    | 156    | 154    | 167    | 167    | 167    | 176    | 3,723   |        |        |
| CONS. PROPIOS SING     | 96     | 96     | 96     | 96     | 96     | 96     | 96     | 96     | 96     | 91     | 82     | 82     | 82     | 82     | 86     | 86     | 86     | 95     | 95     | 96     | 96     | 96     | 96     | 96     | 2,203   |        |        |
| FLUJO CHANGOS->CUMBRES | -659   | -603   | -528   | -578   | -557   | -601   | -649   | -577   | -276   | -492   | -393   | -278   | -278   | -189   | -40    | -17    | -180   | -289   | -80    | 101    | 187    | -16    | -178   | -173   | -7,344  |        |        |
| PERDIDAS APROX.        | 164    | 147    | 141    | 131    | 132    | 131    | 130    | 135    | 136    | 150    | 167    | 181    | 191    | 205    | 209    | 203    | 200    | 201    | 200    | 215    | 240    | 228    | 206    | 184    | 4,227   |        |        |
| PERDIDAS APROX. SING   | 156    | 146    | 127    | 136    | 129    | 124    | 128    | 127    | 109    | 117    | 112    | 116    | 112    | 113    | 117    | 114    | 110    | 111    | 126    | 127    | 135    | 128    | 128    | 128    | 2,960   |        |        |
| DEMANDA APROX.         | 5801   | 5493   | 5365   | 5180   | 5199   | 5165   | 5155   | 5245   | 5271   | 5544   | 5860   | 6096   | 6280   | 6506   | 6562   | 6471   | 6429   | 6441   | 6428   | 6661   | 7043   | 6857   | 6515   | 6157   | 143,723 |        |        |
| DEMANDA APROX. SING    | 2745   | 2698   | 2605   | 2649   | 2613   | 2588   | 2610   | 2605   | 2511   | 2554   | 2529   | 2549   | 2527   | 2534   | 2554   | 2538   | 2541   | 2519   | 2523   | 2602   | 2604   | 2644   | 2610   | 2613   | 62,065  |        |        |
| HORA                   | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | 12     | 13     | 14     | 15     | 16     | 17     | 18     | 19     | 20     | 21     | 22     | 23     | 24     | DMAX :  | 7267.5 | 7267   |

### ANEXO N° 3

Detalle del Movimiento de Centrales e Informe Diario del CDC correspondientes al día  
24 de marzo de 2024

| 24-03-2024 |        |                   |                                    |          |        |     |          |          |                 |                                                                                                                                                    |                                 |           |                                                                                  |                          | SSCC |           |
|------------|--------|-------------------|------------------------------------|----------|--------|-----|----------|----------|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|-----------|----------------------------------------------------------------------------------|--------------------------|------|-----------|
| Hora Movl. | Equipo | Central-Unidad    | Configuración                      | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                                                                                                                             | Zona Desacople                  | Condición | Neomante                                                                         | Centro de                | SSCC | BASEPOINT |
| 00:00:00   | -      |                   | RALCO_sinv                         | -        |        |     |          |          |                 | Cambio CMG                                                                                                                                         |                                 |           |                                                                                  |                          |      |           |
| 00:00:00   | -      | MEJILONES-CTM3    | MEJILONES-CTM3_TG1+TV1_GNL_B       | 135      | LF     | LC  | PC       | PCP      | OM              | Cambio en la Política de Precios                                                                                                                   |                                 |           | L10204000434-<br>L10240000351-<br>-IF2024001392<br>L10200001462-<br>L10220011933 | ENGIE                    | -    | -         |
| 00:00:00   | -      | NUEVARENCA        | NUEVARENCA_TG1+TV1_GN_A            | 331      | RO     | LC  | PC       | -        | OM              | Cambio en la Política de Precios                                                                                                                   |                                 |           | -                                                                                | GENERADORA METROPOLITANA | -    | -         |
| 00:00:00   | -      | ANGAMOS-ANG1      | ANGAMOS-ANG1_CAR                   | 277      | RO     | -   | PC       | -        | OM              | Cambio en la Política de Precios                                                                                                                   |                                 |           | L10204000345                                                                     | AES GENER                | -    | -         |
| 00:00:00   | -      | ANGAMOS-ANG2      | ANGAMOS-ANG2_CAR                   | 260      | LF     | -   | PC       | PCP      | OM              | Cambio en la Política de Precios                                                                                                                   |                                 |           | L10200002177-<br>L10220002241-<br>D10204028109<br>-L1024000xxx                   | AES GENER                | -    | -         |
| 00:00:00   | -      | RAPEL-1           | RAPEL                              | 0        | DRO    | -   | FS       | PCP      | RE              | Se declara en condición de Agotamiento                                                                                                             |                                 | A         | L10201001064-<br>L10220002402                                                    | ENEL GENERACION          | -    | -         |
| 00:00:00   | -      | SANSIORD-2        | SANSIORD-2_TG1+TV1_FSTVU_GN_A      | 200      | RO     | LC  | PC       | -        | OM              | Cambio de combustible de GNL_E a GN_A                                                                                                              |                                 |           | L1022001909                                                                      | ENEL GENERACION          | -    | -         |
| 00:00:00   | -      | TOCOPILLA-U16     | TOCOPILLA-U16_TG1+TV1_GNL_C        | 260      | LF     | LC  | PC       | PCP      | OM              | Cambio en la Política de Precios. Cambio de combustible                                                                                            |                                 |           | L10204000427<br>L1024000449                                                      | ENGIE                    | -    | -         |
| 00:04:00   | -      | RAPEL-4           | RAPEL                              | 44       | RO     | -   | MT       | MTF      | RE              | Con SSCC                                                                                                                                           |                                 | A         | L10201001067-<br>L1022002402                                                     | ENEL GENERACION          | -    | -         |
| 00:05:00   | -      | QUINTERO-2        | QUINTERO-2_GN_A                    | 0        | DRO    | DLC | FS       | -        | OM              |                                                                                                                                                    |                                 |           | L10203001320                                                                     | ENEL GENERACION          | -    | -         |
| 00:06:00   | -      | PANGUE-1          | PANGUE_RALCO_sinv                  | 80       | RO     | -   | CI       | MTF      | RE              | Baja a 80 MW                                                                                                                                       |                                 | N         | L10203001974                                                                     | ENEL GENERACION          | -    | -         |
| 00:19:00   | -      | RALCO-1           | RALCO_sinv                         | 225      | N      | -   | CI       | -        | RE              | Por control de los 25 cm.                                                                                                                          |                                 | N         |                                                                                  | ENEL GENERACION          | -    | -         |
| 00:19:00   | -      | RALCO-2           | RALCO_sinv                         | 225      | RO     | -   | CI       | -        | RE              | Por control de los 25 cm.                                                                                                                          |                                 | N         | L10203001195                                                                     | ENEL GENERACION          | -    | -         |
| 00:26:00   | -      | MEJILONES-CTM3    | MEJILONES-CTM3_TG1+TV1_GNL_B       | -        |        |     |          |          |                 | Cambio CMG                                                                                                                                         |                                 |           |                                                                                  |                          |      |           |
| 00:26:00   | -      | LAUTARO-2         | LAUTARO-2_BLI_COGEN                | 13       | N      | -   | PC       | -        | OM              |                                                                                                                                                    |                                 |           |                                                                                  | COMASA                   | -    | -         |
| 00:26:00   | -      | NUEVARENCA        | NUEVARENCA_TG1+TV1_GN_A            | 160      | RO     | LC  | MT       | -        | OM              |                                                                                                                                                    |                                 |           | L10200001462-<br>L10220011933                                                    | GENERADORA METROPOLITANA | -    | -         |
| 00:26:00   | -      | RALCO-1           | RALCO_sinv                         | 90       | N      | -   | MT       | -        | RE              | Por control de los 25 cm. Con SSCC.                                                                                                                |                                 | N         |                                                                                  | ENEL GENERACION          | -    | -         |
| 00:26:00   | -      | RALCO-2           | RALCO_sinv                         | 90       | RO     | -   | MT       | -        | RE              | Por control de los 25 cm. Con SSCC.                                                                                                                |                                 | N         | L10203001195                                                                     | ENEL GENERACION          | -    | -         |
| 00:30:00   | -      | TOCOPILLA-U16     | TOCOPILLA-U16_TG1+TV1_GNL_C        | 110      | PO     | LC  | EP       | PCP      | EP              | La unidad sube a PC para cancelar limitación                                                                                                       |                                 |           | L10204000427<br>L1024000449                                                      | ENGIE                    | -    | -         |
| 01:15:00   | -      | TOCOPILLA-U16     | TOCOPILLA-U16_TG1+TV1_GNL_C        | 350      | PO     | LC  | EP       | PCP      | EP              | La unidad se encuentra a PC e inicia la hora de prueba                                                                                             |                                 |           | L10204000427-<br>L1024000449                                                     | ENGIE                    | -    | -         |
| 01:25:00   | -      | KELAR-TG12        | TG12+TG2+TV1_GNL_E                 | -        |        |     |          |          |                 | Cambio CMG                                                                                                                                         |                                 |           |                                                                                  |                          |      |           |
| 01:25:00   | -      | CHOLGUAN          | CHOLGUAN_BLI_COGEN                 | 0        | N      | LC  | MT       | -        | OM              |                                                                                                                                                    |                                 |           |                                                                                  | ARAUCO                   | -    | -         |
| 01:25:00   | -      | ANGAMOS-ANG1      | ANGAMOS-ANG1_CAR                   | 87       | RO     | -   | MT       | -        | OM              |                                                                                                                                                    |                                 |           | L10203001864                                                                     | AES GENER                | -    | -         |
| 01:25:00   | -      | ANGAMOS-ANG2      | ANGAMOS-ANG2_CAR                   | 87       | LF     | -   | MT       | PCP      | OM              |                                                                                                                                                    |                                 |           | L10200002177-<br>L10220002241-<br>D10204028109<br>-L1024000xxx                   | AES GENER                | -    | -         |
| 01:25:00   | -      | ESCUADRON         | ESCUADRON_COGEN                    | 4        | LF     | -   | MT       | PCP      | OM              |                                                                                                                                                    |                                 |           | L10203001648                                                                     | ESCUADRON                | -    | -         |
| 01:25:00   | -      | NEHUENCO-1        | NEHUENCO-1_TG1+TV1_GN_A            | 260      | N      | -   | MT       | -        | OM              |                                                                                                                                                    |                                 |           |                                                                                  | COLBUN                   | -    | -         |
| 01:25:00   | -      | MEJILONES-CTM3    | MEJILONES-CTM3_TG1+TV1_GNL_B       | 91       | LF     | LC  | MT       | PCP      | OM              |                                                                                                                                                    |                                 |           | L10204000434-<br>L10204000351-<br>-IF2024001392                                  | ENGIE                    | -    | -         |
| 01:46:00   | -      | KELAR             | KELAR-TG12_TG1+TG2+TV1_GNL_E       | 300      | RO     | LC  | CI       | -        | OM              |                                                                                                                                                    |                                 |           | L1024000397                                                                      | KELAR                    | -    | -         |
| 01:51:00   | -      | -                 | -                                  | -        |        |     |          |          |                 | Inicia Ctx LT 220 kV Charrúa - Santa Clara                                                                                                         | LT 220 kV Charrúa - Santa Clara |           |                                                                                  |                          | -    | -         |
| 01:51:00   | -      | -                 | -                                  | -        |        |     |          |          |                 | Cambio CMG                                                                                                                                         | LT 220 kV Charrúa - Santa Clara |           |                                                                                  |                          | -    | -         |
| 01:51:00   | -      | CANUTILLAR-2      | CANUTILLAR                         | 40       | N      | -   | MT       | -        | OM              |                                                                                                                                                    | LT 220 kV Charrúa - Santa Clara | N         |                                                                                  | COLBUN                   | -    | -         |
| 01:51:00   | -      | LAUTARO-1         | LAUTARO-1_BLI_COGEN                | 26       | N      | -   | PC       | -        | OM              |                                                                                                                                                    | LT 220 kV Charrúa - Santa Clara |           |                                                                                  | COMASA                   | -    | -         |
| 02:00:00   | -      | TOCOPILLA-U16     | TOCOPILLA-U16_TG1+TV1_GNL_B        | 110      | PO     | LC  | EP       | PCP      | EP              | Cambio de combustible de GNL_C a GNL_B                                                                                                             |                                 |           | L10204000427-<br>L1022400xxx                                                     | ENGIE                    | -    | -         |
| 02:00:00   | -      | NUEVARENCA        | NUEVARENCA_TG1+TV1_GNL_A           | 160      | RO     | LC  | MT       | -        | OM              | Cambio de combustible de GN_A a GNL_A                                                                                                              |                                 |           | L10200001462-<br>L10220011933                                                    | GENERADORA METROPOLITANA | -    | -         |
| 02:01:00   | -      | GUACOLDA-2        | GUACOLDA-2_CAR                     | 75       | PO     | -   | EP       | CF       | EP              | Pruebas de válvulas Turbina. Condiciones requeridas: Unidad limitada en 75 MW con los controles de CPF y AGC desconectados mientras dura la prueba |                                 |           | L10204000345<br>L10203001701-<br>L10203002021-<br>D10204020783                   | ENLASA                   | -    | -         |
| 02:03:00   | -      | MEJILONES-CTM3    | MEJILONES-CTM3_TG1+TV1_GNL_B       | -        |        |     |          |          |                 | Cambio CMG                                                                                                                                         |                                 |           |                                                                                  |                          |      |           |
| 02:03:00   | -      | MEJILONES-CTM3    | MEJILONES-CTM3_TG1+TV1_GNL_B       | 135      | LF     | LC  | PC       | PCP      | OM              |                                                                                                                                                    |                                 |           | L10204000434-<br>L10204000351-<br>-IF2024001392                                  | ENGIE                    | -    | -         |
| 02:03:00   | -      | CHOLGUAN          | CHOLGUAN_BLI_COGEN                 | 13       | N      | LC  | PC       | -        | OM              |                                                                                                                                                    |                                 |           |                                                                                  | ARAUCO                   | -    | -         |
| 02:03:00   | -      | KELAR             | KELAR-TG12_TG12+TG2+TV1_GNL_E      | 533      | RO     | LC  | PC       | -        | OM              |                                                                                                                                                    |                                 |           | L10204000397                                                                     | KELAR                    | -    | -         |
| 02:03:00   | -      | ANGAMOS-ANG1      | ANGAMOS-ANG1_CAR                   | 277      | RO     | -   | PC       | -        | OM              |                                                                                                                                                    |                                 |           | L10203001864                                                                     | AES GENER                | -    | -         |
| 02:03:00   | -      | ANGAMOS-ANG2      | ANGAMOS-ANG2_CAR                   | 260      | LF     | -   | PC       | PCP      | OM              |                                                                                                                                                    |                                 |           | L10200002177-<br>L10201002241-<br>D10204028109<br>-L1024000xxx                   | AES GENER                | -    | -         |
| 02:03:00   | -      | ESCUADRON         | ESCUADRON_COGEN                    | 1        | LF     | -   | PC       | PCP      | OM              |                                                                                                                                                    |                                 |           | L10203001648                                                                     | ESCUADRON                | -    | -         |
| 02:03:00   | -      | NEHUENCO-1        | NEHUENCO-1_TG1+TV1_GN_A            | 368      | N      | -   | PC       | -        | OM              |                                                                                                                                                    |                                 |           |                                                                                  | COLBUN                   | -    | -         |
| 02:03:00   | -      | NUEVARENCA        | NUEVARENCA_TG1+TV1_GNL_A           | 331      | RO     | LC  | PC       | -        | OM              |                                                                                                                                                    |                                 |           | L10200001462-<br>L10220011933                                                    | GENERADORA METROPOLITANA | -    | -         |
| 02:08:00   | -      | -                 | -                                  | -        |        |     |          |          |                 | Finaliza Ctx LT 220 kV Charrúa - Santa Clara                                                                                                       | LT 220 kV Charrúa - Santa Clara |           |                                                                                  |                          | -    | -         |
| 02:08:00   | -      | CANUTILLAR-2      | CANUTILLAR                         | 80       | N      | -   | PC       | -        | OM              |                                                                                                                                                    |                                 | N         |                                                                                  | COLBUN                   | -    | -         |
| 02:08:00   | -      | LAUTARO-1         | LAUTARO-1_BLI+BL2_COGEN            | 26       | N      | -   | PC       | -        | OM              |                                                                                                                                                    |                                 |           |                                                                                  | COMASA                   | -    | -         |
| 02:14:00   | -      | TOCOPILLA-U16     | TOCOPILLA-U16_TG1+TV1_GNL_B        | 362      | RO     | LC  | PC       | -        | OM              | Cancela IL 2024000449                                                                                                                              |                                 |           | L10204000427                                                                     | ENGIE                    | -    | -         |
| 02:43:00   | -      | RALCO-2           | RALCO_sinv                         | 0        | RO     | -   | PS       | -        | RE              | Por control de los 25 cm.                                                                                                                          |                                 | N         | L10203001195                                                                     | ENEL GENERACION          | -    | -         |
| 02:46:00   | -      | RALCO-2           | RALCO_sinv                         | 0        | DRO    | -   | FS       | -        | RE              | Por control de los 25 cm.                                                                                                                          |                                 | N         | L10203001195                                                                     | ENEL GENERACION          | -    | -         |
| 03:00:00   | -      | NUEVARENCA        | NUEVARENCA_TG1+TV1_GN_A            | -        |        |     |          |          |                 | Cambio CMG                                                                                                                                         |                                 |           |                                                                                  |                          |      |           |
| 03:00:00   | -      | NUEVARENCA        | NUEVARENCA_TG1+TV1_GN_A            | 331      | RO     | LC  | PC       | -        | OM              | Cambio de combustible de GNL_A a GN_A                                                                                                              |                                 |           | L10200001462-<br>L10220011933                                                    | GENERADORA METROPOLITANA | -    | -         |
| 03:06:00   | -      | MEJILONES-IEM     | MEJILONES-IEM_CAR                  | 106      | N      | -   | MT       | -        | OM              | Cancela SI 2024025783                                                                                                                              |                                 |           | L10204000345                                                                     | ENGIE                    | -    | -         |
| 03:32:00   | -      | GUACOLDA-2_CAR    | GUACOLDA-2_CAR                     | 38       | LF     | -   | MT       | PCP      | OM              |                                                                                                                                                    |                                 |           | L10203001701-<br>L10203002021                                                    | ENLASA                   | -    | -         |
| 03:55:00   | -      | ATACAMA-2TG2AB    | TG2A+TG2B+TV2_GNL_E                | -        |        |     |          |          |                 | Cambio CMG                                                                                                                                         |                                 |           |                                                                                  |                          |      |           |
| 03:55:00   | -      | SANTAFE           | SANTAFE_BLI+BL2+BL3+BL4_COGEN      | 50       | N      | -   | PC       | -        | OM              |                                                                                                                                                    |                                 |           |                                                                                  | SANTA FE                 | -    | -         |
| 03:55:00   | -      | LAUTARO-2         | LAUTARO-2_BLI+BL2_COGEN            | 13       | N      | -   | PC       | -        | OM              |                                                                                                                                                    |                                 |           |                                                                                  | COMASA                   | -    | -         |
| 03:55:00   | -      | ATACAMA-2         | ATACAMA-2TG2AB_TG2A+TG2B+TV2_GNL_E | 320      | LF     | LC  | PC       | PCP      | OM              |                                                                                                                                                    |                                 |           | L10204000445-<br>L1022001252-<br>L10203001563-<br>L10203000973                   | ENEL GENERACION          | -    | -         |
| 03:55:00   | -      | GUACOLDA-4        | GUACOLDA-4_CAR                     | 150      | RO     | LC  | PC       | PCP      | OM              |                                                                                                                                                    |                                 |           | L10204000312                                                                     | ENLASA                   | -    | -         |
| 03:55:00   | -      | GUACOLDA-1        | GUACOLDA-1_CAR                     | 146      | RO     | -   | PC       | PCP      | OM              |                                                                                                                                                    |                                 |           | L10204000182-<br>L10204000309-<br>L10204000426                                   | ENLASA                   | -    | -         |
| 03:55:00   | -      | GUACOLDA-2_CAR    | GUACOLDA-2_CAR                     | 140      | LF     | -   | PC       | PCP      | OM              |                                                                                                                                                    |                                 |           | L10203001701-<br>L10203000021                                                    | ENLASA                   | -    | -         |
| 03:55:00   | -      | MEJILONES-IEM     | MEJILONES-IEM_CAR                  | 377      | N      | -   | PC       | -        | OM              |                                                                                                                                                    |                                 |           |                                                                                  | ENGIE                    | -    | -         |
| 03:55:00   | -      | CAMPICHE          | CAMPICHE_CAR                       | 272      | N      | -   | PC       | -        | OM              |                                                                                                                                                    |                                 |           |                                                                                  | AES GENER                | -    | -         |
| 03:55:00   | -      | SANTAMARIA        | SANTAMARIA_CAR                     | 370      | N      | -   | PC       | -        | OM              |                                                                                                                                                    |                                 |           |                                                                                  | COLBUN                   | -    | -         |
| 03:55:00   | -      | RALCO-1           | RALCO_sinv                         | 300      | N      | -   | CI       | -        | RE              | Por control de los 25 cm.                                                                                                                          |                                 | N         |                                                                                  | ENEL GENERACION          | -    | -         |
| 04:00:00   | -      | RAPEL-4           | RAPEL                              | -        | RO     | -   | PS       | MTF      | RE              |                                                                                                                                                    |                                 | A         | L10201001067-<br>L10220002402                                                    | ENEL GENERACION          | -    | -         |
| 04:02:00   | -      | CANUTILLAR-1      | CANUTILLAR                         | 40       | N      | -   | PC       | -        | OM              | Inicia Ctx LT 220 kV Charrúa - Santa Clara                                                                                                         | LT 220 kV Charrúa - Santa Clara | N         |                                                                                  | COLBUN                   | -    | -         |
| 04:02:00   | -      | -                 | -                                  | -        |        |     |          |          |                 | Cambio CMG                                                                                                                                         | LT 220 kV Charrúa - Santa Clara |           |                                                                                  |                          | -    | -         |
| 04:02:00   | -      | LAUTARO-2         | LAUTARO-2_BLI_COGEN                | 13       | N      | -   | PC       | -        | OM              |                                                                                                                                                    | LT 220 kV Charrúa - Santa Clara |           |                                                                                  | COMASA                   | -    | -         |
| 04:02:00   | -      | LAUTARO-1         | LAUTARO-1_BLI_COGEN                | 26       | N      | -   | PC       | -        | OM              |                                                                                                                                                    | LT 220 kV Charrúa - Santa Clara |           |                                                                                  | COMASA                   | -    | -         |
| 04:04:00   | -      | RAPEL-4           | RAPEL                              | -        | DRO    | -   | FS       | MTF      | RE              |                                                                                                                                                    |                                 | A         | L10201001067-<br>L10220002402                                                    | ENEL GENERACION          | -    | -         |
| 04:17:00   | -      | NUEVAVENTANAS_CAR | NUEVAVENTANAS_CAR                  | -        |        |     |          |          |                 | Cambio CMG                                                                                                                                         |                                 |           |                                                                                  |                          |      |           |

| 24-09-2024 |        |                  |                                    |          |        |     |          |          |                 |                                                 |                                 |           |                                                                  |                          | SSCC |           |
|------------|--------|------------------|------------------------------------|----------|--------|-----|----------|----------|-----------------|-------------------------------------------------|---------------------------------|-----------|------------------------------------------------------------------|--------------------------|------|-----------|
| Hora Movl. | Equipo | Central-Unidad   | Configuración                      | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                          | Zona Desacople                  | Condición | Neomante                                                         | Centro de                | SSCC | BASEPOINT |
| 00:00:00   | -      |                  | RALCO_sinv                         | -        |        |     |          |          |                 | Cambio CMG                                      |                                 |           |                                                                  |                          | -    | -         |
| 04:17:00   | -      | EPACIFICO        | EPACIFICO_COGEN                    | 16       | RO     | -   | PC       | CF       | OM              |                                                 |                                 |           | L10202002169                                                     | ENERGIA PACIFICO         | -    | -         |
| 04:17:00   | -      | NUEVAVENTANAS    | NUEVAVENTANAS_CAR                  | 272      | N      | -   | PC       | -        | OM              |                                                 |                                 |           | -                                                                | AES GENER                | -    | -         |
| 04:50:00   | -      | RALCO-1          | RALCO_sinv                         | 200      | N      | -   | CI       | -        | RE              | Por control de los 25 cm.                       |                                 | N         |                                                                  | ENEL GENERACION          | -    | -         |
| 04:55:00   | -      | RAPEL-4          | RAPEL                              | 44       | DRO    | -   | PP       | MTP      | RE              | Con SSCC                                        |                                 | A         | L10201001067-<br>L102020002402                                   | ENEL GENERACION          | -    | -         |
| 05:00:00   | -      | RAPEL-4          | RAPEL                              | 44       | RO     | -   | MT       | MTP      | RE              | Con SSCC                                        |                                 | A         | L10201001067-<br>L102020002402                                   | ENEL GENERACION          | -    | -         |
| 05:00:00   | -      | QUINTERO-1       | QUINTERO-1_GN_A                    | 65       | N      | LC  | MT       | -        | OM              | Cambio de combustible de GNL E a GN_A           |                                 |           |                                                                  | ENEL GENERACION          | -    | -         |
| 05:04:00   | -      | RALCO-1          | RALCO_sinv                         | 90       | N      | -   | MT       | -        | RE              | Por control de los 25 cm.                       |                                 | N         |                                                                  | ENEL GENERACION          | -    | -         |
| 05:05:00   | -      |                  | GUACOLDA-4_CAR                     | -        |        |     |          |          |                 | Cambio CMG                                      |                                 |           |                                                                  |                          | -    | -         |
| 05:05:00   | -      | ATACAMA-2        | ATACAMA-2TG2AB_TG2A+TG2B+TV2_GNL_E | 224      | LF     | LC  | MT       | PCP      | OM              |                                                 |                                 |           | L10204000445-<br>L10202001252-<br>L10201001953-<br>L1019000973   | ENEL GENERACION          | -    | -         |
| 05:05:00   | -      | GUACOLDA-1       | GUACOLDA-1_CAR                     | 38       | RO     | -   | MT       | PCP      | OM              |                                                 |                                 |           | L10204000182-<br>L10204000309-<br>L10204000426                   | ENLASA                   | -    | -         |
| 05:05:00   | -      | GUACOLDA-2       | GUACOLDA-2_CAR                     | 38       | LF     | -   | MT       | PCP      | OM              |                                                 |                                 |           | L10203001701-<br>L10203002021                                    | ENLASA                   | -    | -         |
| 05:05:00   | -      | EPACIFICO        | EPACIFICO_COGEN                    | 16       | RO     | -   | MT       | CF       | OM              |                                                 |                                 |           | L10202002169                                                     | ENERGIA PACIFICO         | -    | -         |
| 05:05:00   | -      | NUEVAVENTANAS    | NUEVAVENTANAS_CAR                  | 120      | N      | -   | MT       | -        | OM              |                                                 |                                 |           |                                                                  | AES GENER                | -    | -         |
| 05:05:00   | -      | SANTAFE          | BL1+BL2+BL3 COGEN                  | 50       | N      | -   | PC       | -        | OM              |                                                 |                                 |           |                                                                  | SANTA FE                 | -    | -         |
| 05:32:00   | -      |                  | NEHUENCO-1_TG1+TV1_GN_A            | -        |        |     |          |          |                 | Cambio CMG                                      |                                 |           |                                                                  |                          | -    | -         |
| 05:32:00   | -      | GUACOLDA-4       | GUACOLDA-4_CAR                     | 38       | RO     | LC  | MT       | PCP      | OM              |                                                 |                                 |           | L10204000312                                                     | ENLASA                   | -    | -         |
| 05:32:00   | -      | MEJILLONES-CTM3  | MEJILLONES-CTM3_TG1+TV1_GNL_B      | 91       | LF     | LC  | MT       | PCP      | OM              |                                                 |                                 |           | L10204000434-<br>L10204000351-<br>IF2024001392                   | ENGIE                    | -    | -         |
| 05:32:00   | -      | CHOLGUAN         | CHOLGUAN_BL1_COGEN                 | 0        | N      | LC  | MT       | -        | OM              |                                                 |                                 |           | L10200001462-<br>L10202001933                                    | ARAUCO                   | -    | -         |
| 05:32:00   | -      | NUEVARENCA       | NUEVARENCA_TG1+TV1_GN_A            | 160      | RO     | LC  | MT       | -        | OM              |                                                 |                                 |           | L10200001462-<br>L10202001933                                    | GENERADORA METROPOLITANA | -    | -         |
| 05:32:00   | -      | MEJILLONES-IEM   | MEJILLONES-IEM_CAR                 | 106      | N      | -   | MT       | -        | OM              |                                                 |                                 |           | L10204000345                                                     | ENGIE                    | -    | -         |
| 05:32:00   | -      | CAMPICHE         | CAMPICHE_CAR                       | 84       | N      | -   | MT       | -        | OM              |                                                 |                                 |           |                                                                  | AES GENER                | -    | -         |
| 05:32:00   | -      | SANTAMARIA       | SANTAMARIA_CAR                     | 178      | N      | -   | MT       | -        | OM              |                                                 |                                 |           |                                                                  | COLBUN                   | -    | -         |
| 05:46:00   | -      |                  | ANGAMOS-ANG1_CAR                   | -        |        |     |          |          |                 | Cambio CMG                                      |                                 |           |                                                                  |                          | -    | -         |
| 05:46:00   | -      | TOCOPILLA-U16    | TOCOPILLA-U16_TG1+TV1_GNL_B        | 110      | RO     | LC  | MT       | -        | OM              |                                                 |                                 |           | L10204000427                                                     | ENGIE                    | -    | -         |
| 05:46:00   | -      | ANGAMOS-ANG2     | ANGAMOS-ANG2_CAR                   | 87       | LF     | -   | MT       | PCP      | OM              |                                                 |                                 |           | L10200002177-<br>L10201002241-<br>D10204028109<br>- L10204000xxx | AES GENER                | -    | -         |
| 05:46:00   | -      | ESCUADRON        | ESCUADRON_COGEN                    | 4        | LF     | -   | MT       | PCP      | OM              |                                                 |                                 |           | L10203001648                                                     | ESCUADRON                | -    | -         |
| 05:46:00   | -      | NEHUENCO-1       | NEHUENCO-1_TG1+TV1_GN_A            | 260      | N      | -   | MT       | -        | OM              |                                                 |                                 |           |                                                                  | COLBUN                   | -    | -         |
| 05:50:00   | -      | COLBUN-2         | COLBUN_sinv                        | 100      | DN     | -   | PP       | -        | OM              | Con SSCC                                        |                                 | N         |                                                                  | COLBUN                   | -    | -         |
| 05:54:00   | -      | RALCO-2          | RALCO_sinv                         | 90       | DRO    | -   | PP       | -        | RE              | Por control de los 25 cm. Con SSCC.             |                                 |           | L10202001195                                                     | ENEL GENERACION          | -    | -         |
| 05:57:00   | -      | RAPEL-4          | RAPEL                              | 0        | RO     | -   | PS       | MTP      | RE              |                                                 |                                 | A         | L10201001067-<br>L102020002402                                   | ENEL GENERACION          | -    | -         |
| 05:59:00   | -      | COLBUN-2         | COLBUN_sinv                        | 100      | N      | -   | MT       | -        | OM              | Con SSCC                                        |                                 | N         |                                                                  | COLBUN                   | -    | -         |
| 05:59:00   | -      | RAPEL-4          | RAPEL                              | 0        | DRO    | -   | FS       | MTP      | RE              |                                                 |                                 | A         | L10201001067-<br>L102020002402                                   | ENEL GENERACION          | -    | -         |
| 06:00:00   | -      | TOCOPILLA-U16    | TOCOPILLA-U16_TG1+TV1_GNL_C        | 362      | RO     | LC  | MT       | -        | OM              | Cambio de combustible de GNL B a GNL_C          |                                 |           | L10204000427                                                     | ENGIE                    | -    | -         |
| 06:00:00   | -      | QUINTERO-1       | QUINTERO-1_GNL_E                   | 65       | N      | LC  | MT       | -        | OM              | Cambio de combustible de GN_A a GNL_E           |                                 |           |                                                                  | ENEL GENERACION          | -    | -         |
| 06:03:00   | -      |                  | TOCOPILLA-U16_TG1+TV1_GNL_C        | -        |        |     |          |          |                 | Cambio CMG                                      |                                 |           |                                                                  |                          | -    | -         |
| 06:03:00   | -      | TOCOPILLA-U16    | TOCOPILLA-U16_TG1+TV1_GNL_C        | 362      | RO     | LC  | PC       | -        | OM              |                                                 |                                 |           | L10204000427                                                     | ENGIE                    | -    | -         |
| 06:03:00   | -      | ANGAMOS-ANG2     | ANGAMOS-ANG2_CAR                   | 260      | LF     | -   | PC       | PCP      | OM              |                                                 |                                 |           | L10200002177-<br>L10201002241-<br>D10204028109<br>- L10204000xxx | AES GENER                | -    | -         |
| 06:03:00   | -      | ESCUADRON        | ESCUADRON_COGEN                    | 1        | LF     | -   | PC       | PCP      | OM              |                                                 |                                 |           | L10203001648                                                     | ESCUADRON                | -    | -         |
| 06:03:00   | -      | NEHUENCO-1       | NEHUENCO-1_TG1+TV1_GN_A            | 368      | N      | -   | PC       | -        | OM              |                                                 |                                 |           |                                                                  | COLBUN                   | -    | -         |
| 06:03:00   | -      | RALCO-2          | RALCO_sinv                         | 90       | RO     | -   | MT       | -        | RE              | Por control de los 25 cm. Con SSCC.             |                                 | N         | L10202001195                                                     | ENEL GENERACION          | -    | -         |
| 06:33:00   | -      | CAMPICHE         | CAMPICHE_CAR                       | 272      | N      | -   | PC       | -        | OM              |                                                 |                                 |           |                                                                  | AES GENER                | -    | -         |
| 06:33:00   | -      | EPACIFICO        | EPACIFICO_COGEN                    | 16       | RO     | -   | PC       | CF       | OM              |                                                 |                                 |           | L10202002169                                                     | ENERGIA PACIFICO         | -    | -         |
| 06:33:00   | -      | NUEVAVENTANAS    | NUEVAVENTANAS_CAR                  | 272      | N      | -   | PC       | -        | OM              |                                                 |                                 |           |                                                                  | AES GENER                | -    | -         |
| 06:33:00   | -      | SANTAMARIA       | SANTAMARIA_CAR                     | 370      | N      | -   | PC       | -        | OM              |                                                 |                                 |           |                                                                  | COLBUN                   | -    | -         |
| 06:33:00   | -      |                  | NUEVAVENTANAS_CAR                  | -        |        |     |          |          |                 | Cambio CMG                                      |                                 |           |                                                                  |                          | -    | -         |
| 06:33:00   | -      | SANTAFE          | SANTAFE_BL1+BL2+BL3+BL4 COGEN      | 50       | N      | -   | PC       | -        | OM              |                                                 |                                 |           |                                                                  | SANTA FE                 | -    | -         |
| 06:33:00   | -      | ATACAMA-2        | ATACAMA-2TG2AB_TG2A+TG2B+TV2_GNL_E | 320      | LF     | LC  | PC       | PCP      | OM              |                                                 |                                 |           | L10204000445-<br>L10202001252-<br>L10201001953-<br>L1019000973   | ENEL GENERACION          | -    | -         |
| 06:33:00   | -      | GUACOLDA-4       | GUACOLDA-4_CAR                     | 150      | RO     | LC  | PC       | PCP      | OM              |                                                 |                                 |           | L10204000312                                                     | ENLASA                   | -    | -         |
| 06:33:00   | -      | MEJILLONES-CTM3  | MEJILLONES-CTM3_TG1+TV1_GNL_B      | 135      | LF     | LC  | PC       | PCP      | OM              |                                                 |                                 |           | L10204000434-<br>L10204000351-<br>IF2024001392                   | ENGIE                    | -    | -         |
| 06:33:00   | -      | CHOLGUAN         | CHOLGUAN_BL1_COGEN                 | 13       | N      | LC  | PC       | -        | OM              |                                                 |                                 |           | L10200001462-<br>L10202001933                                    | ARAUCO                   | -    | -         |
| 06:33:00   | -      | NUEVARENCA       | NUEVARENCA_TG1+TV1_GN_A            | 331      | RO     | LC  | PC       | -        | OM              |                                                 |                                 |           | L10200001462-<br>L10202001933                                    | GENERADORA METROPOLITANA | -    | -         |
| 06:33:00   | -      | GUACOLDA-1       | GUACOLDA-1_CAR                     | 146      | RO     | -   | PC       | PCP      | OM              |                                                 |                                 |           | L10204000345-<br>L10204000182-<br>L10204000309-<br>L10204000426  | ENLASA                   | -    | -         |
| 06:33:00   | -      | GUACOLDA-2       | GUACOLDA-2_CAR                     | 140      | LF     | -   | PC       | PCP      | OM              |                                                 |                                 |           | L10203001701-<br>L10203002021                                    | ENLASA                   | -    | -         |
| 06:33:00   | -      | MEJILLONES-IEM   | MEJILLONES-IEM_CAR                 | 377      | N      | -   | PC       | -        | OM              |                                                 |                                 |           |                                                                  | ENGIE                    | -    | -         |
| 06:36:00   | -      | PANGUE-1         | PANGUE_RALCO_sinv                  | 160      | RO     | -   | CI       | MTP      | RE              |                                                 |                                 | N         | L10201001974                                                     | ENEL GENERACION          | -    | -         |
| 06:53:00   | -      | LOSVENTOS        | LOSVENTOS_DIESEL                   | 0        | PMM    | LC  | EP       | -        | EP              | Proceso de salida en pruebas                    |                                 |           | D10204028109                                                     | GENERADORA METROPOLITANA | -    | -         |
| 06:54:00   | -      | RAPEL-4          | RAPEL                              | 44       | DRO    | -   | PP       | MTP      | RE              | Con SSCC                                        |                                 | A         | L10201001067-<br>L102020002402                                   | ENEL GENERACION          | -    | -         |
| 06:57:00   | -      | RAPEL-4          | RAPEL                              | 44       | RO     | -   | MT       | MTP      | RE              | Con SSCC                                        |                                 | A         | L10201001067-<br>L102020002402                                   | ENEL GENERACION          | -    | -         |
| 07:00:00   | -      | NUEVARENCA       | NUEVARENCA_TG1+TV1_GNL_A           | 160      | RO     | LC  | PC       | -        | OM              | Cambio de combustible de GN_A a GNL_A           |                                 |           | L10200001462-<br>L10202001933                                    | GENERADORA METROPOLITANA | -    | -         |
| 07:00:00   | -      | LOSVENTOS        | LOSVENTOS_DIESEL                   | 0        | DP     | DLC | FS       | -        | OT              | F/S en pruebas                                  |                                 |           | D10204028109                                                     | GENERADORA METROPOLITANA | -    | -         |
| 07:15:00   | -      |                  | PE-CUEL                            | -        |        |     |          |          |                 | Inicio Ctx LT 154 kV Charrúa - Los Angeles      | LT 154 kV Charrúa - Los Angeles |           |                                                                  |                          | -    | -         |
| 07:15:00   | -      |                  | PE-CUEL                            | -        |        |     |          |          |                 | Cambio CMG                                      |                                 |           |                                                                  |                          | -    | -         |
| 07:15:00   | -      | CDC              |                                    | 174      | -      | -   | -        | -        | -               | Inicio Prorrata LT 154 kV Charrúa - Los Angeles | LT 154 kV Charrúa - Los Angeles |           |                                                                  | CDC                      | -    | -         |
| 07:15:00   | -      | PE-MESAMAVIDA    | PE-MESAMAVIDA                      | 42       | N      | -   | CI       | -        | OM              |                                                 |                                 |           |                                                                  | AES ANDES                | -    | -         |
| 07:15:00   | -      | PE-LOSBUENOSAIRE | PE-LOSBUENOSAIRE                   | 17       | N      | -   | CI       | -        | OM              |                                                 |                                 |           |                                                                  | ENEL GREEN POWER         | -    | -         |
| 07:15:00   | -      | PE-CUEL          | PE-CUEL                            | 23       | N      | -   | CI       | -        | OM              |                                                 |                                 |           |                                                                  | INNERGEX                 | -    | -         |
| 07:15:00   | -      | PE-NEGRET        | PE-NEGRET                          | 25       | N      | -   | CI       | -        | OM              |                                                 |                                 |           |                                                                  | RNE                      | -    | -         |
| 07:15:00   | -      | PE-ALEMA         | PE-ALEMA                           | 61       | N      | -   | CI       | -        | OM              |                                                 |                                 |           |                                                                  | SIEMENS                  | -    | -         |
| 07:15:00   | -      | PE-LAESPERANZA   | PE-LAESPERANZA                     | 6        | N      | -   | CI       | -        | OM              |                                                 |                                 |           |                                                                  | UCUQUER                  | -    | -         |
| 07:19:00   | -      |                  | TOCOPILLA-U16_TG1+TV1_GNL_C        | -        |        |     |          |          |                 | Cambio CMG                                      |                                 |           |                                                                  |                          | -    | -         |
| 07:19:00   | -      | ATACAMA-2        | ATACAMA-2TG2AB_TG2A+TG2B+TV2_GNL_E | 224      | LF     | LC  | MT       | PCP      | OM              |                                                 |                                 |           | L10204000445-<br>L10202001252-<br>L10201001953-<br>L1019000973   | ENEL GENERACION          | -    | -         |
| 07:19:00   | -      | GUACOLDA-4       | GUACOLDA-4_CAR                     | 38       | RO     | LC  | MT       | PCP      | OM              |                                                 |                                 |           | L10204000312                                                     | ENLASA                   | -    | -         |
| 07:19:00   | -      | MEJILLONES-CTM3  | MEJILLONES-CTM3_TG1+TV1_GNL_B      | 91       | LF     | LC  | MT       | PCP      | OM              |                                                 |                                 |           | L10204000434-<br>L10204000351-<br>IF2024001392                   | ENGIE                    | -    | -         |
| 07:19:00   | -      | CHOLGUAN         | CHOLGUAN_BL1_COGEN                 | 0        | N      | LC  | MT       | -        | OM              |                                                 |                                 |           | L10204000182-<br>L10204000309-<br>L10204000426                   | ARAUCO                   | -    | -         |
| 07:19:00   | -      | GUACOLDA-1       | GUACOLDA-1_CAR                     | 38       | RO     | -   | MT       | PCP      | OM              |                                                 |                                 |           |                                                                  | ENLASA                   | -    | -         |

| 24-03-2024 |        |                    |                                    |          |        |     |          |          |                 |                                              |                                 |           |                                                                          |                          | SSCC      |           |
|------------|--------|--------------------|------------------------------------|----------|--------|-----|----------|----------|-----------------|----------------------------------------------|---------------------------------|-----------|--------------------------------------------------------------------------|--------------------------|-----------|-----------|
| Hora Movl. | Equipo | Central-Unidad     | Configuración                      | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                       | Zona Desacople                  | Condición | Neomante                                                                 | Centro de                | SSCC      | BASEPOINT |
| 00:00:00   | -      |                    | RALCO_sinv                         | -        |        |     |          |          |                 | Cambio CMG                                   |                                 |           |                                                                          |                          | -         | -         |
| 07:19:00   | -      | GUACOLDA-2         | GUACOLDA-2_CAR                     | 38       | LF     | -   | MT       | PCP      | OM              |                                              |                                 |           | L12023001701 - L12023002021                                              | ENLASA                   | -         | -         |
| 07:19:00   | -      | MEJILLONES-1EM     | MEJILLONES-1EM_CAR                 | 106      | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | ENGIE                    | -         | -         |
| 07:19:00   | -      | CAMPICHE           | CAMPICHE_CAR                       | 84       | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | AES GENER                | -         | -         |
| 07:19:00   | -      | EPACIFICO          | EPACIFICO_COGEN                    | 16       | RO     | -   | MT       | CF       | OM              |                                              |                                 |           | L12022002169                                                             | ENERGIA PACIFICO         | -         | -         |
| 07:19:00   | -      | NUUEVAVENTANAS     | NUUEVAVENTANAS_CAR                 | 120      | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | AES GENER                | -         | -         |
| 07:19:00   | -      | SANTAMARIA         | SANTAMARIA_CAR                     | 178      | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | COLBUN                   | -         | -         |
| 07:19:00   | -      | SANTAFE            | SANTAFE_BLI+BL2+BL3_COGEN          | 50       | N      | -   | PC       | -        | OM              |                                              |                                 |           |                                                                          | SANTA FE                 | -         | -         |
| 07:41:00   | -      |                    | MEJILLONES-CTM3_TG1+TV1_GNL_B      | -        |        |     |          |          |                 | Cambio CMG                                   |                                 |           |                                                                          |                          | -         | -         |
| 07:41:00   | -      | MEJILLONES-CTM3    | MEJILLONES-CTM3_TG1+TV1_GNL_B      | 135      | LF     | LC  | PC       | PCP      | OM              |                                              |                                 |           | L12024000434 - L12024000351 - IF2024001392                               | ENGIE                    | -         | -         |
| 07:41:00   | -      | CHOLGUAN           | CHOLGUAN_BLI_COGEN                 | 13       | N      | LC  | PC       | -        | OM              |                                              |                                 |           |                                                                          | ARAUCO                   | -         | -         |
| 07:41:00   | -      | COLBUN-1           | COLBUN_sinv                        | 100      | DN     | -   | PP       | -        | RE              |                                              |                                 | N         |                                                                          | COLBUN                   | -         | -         |
| 07:51:00   | -      | COLBUN-1           | COLBUN_sinv                        | 100      | N      | -   | MT       | -        | RE              |                                              |                                 | N         |                                                                          | COLBUN                   | -         | -         |
| 08:00:00   | -      |                    |                                    | -        |        |     |          |          |                 | Finaliza Ctx LT 220 KV Charrúa - Santa Clara | LT 220 KV Charrúa - Santa Clara |           |                                                                          |                          | -         | -         |
| 08:00:00   | -      | TOCOPILLA-U16      | TOCOPILLA-U16_TG1+TV1_GNL_B        | 362      | RO     | LC  | MT       | -        | OM              |                                              |                                 |           | L12024000427                                                             | ENGIE                    | -         | -         |
| 08:00:00   | -      |                    | ANGAMOS-ANG2_CAR                   | -        |        |     |          |          |                 | Cambio CMG                                   |                                 |           |                                                                          |                          | -         | -         |
| 08:00:00   | -      | MEJILLONES-CTM3    | MEJILLONES-CTM3_TG1+TV1_GNL_B      | -        | LF     | LC  | PS       | PCP      | OM              |                                              |                                 |           | L12024000434 - L12024000351 - IF2024001392                               | ENGIE                    | -         | -         |
| 08:00:00   | -      | RAPEL-4            | RAPEL                              | -        | RO     | -   | PS       | MTP      | RE              | Con SSCC                                     |                                 | A         |                                                                          | ENEL GENERACION          | -         | -         |
| 08:00:00   | -      | ANGOSTURA-3        | ANGOSTURA_RALCO_sinv               | 13       | DRO    | -   | PP       | -        | RE              | Control cota Angostura. Con SSCC             |                                 | N         |                                                                          | COLBUN                   | -         | -         |
| 08:03:00   | -      | ANGOSTURA-3        | ANGOSTURA_RALCO_sinv               | 13       | RO     | -   | MT       | -        | RE              | Control cota Angostura. Con SSCC             |                                 | N         |                                                                          | COLBUN                   | -         | -         |
| 08:05:00   | -      | RAPEL-4            | RAPEL                              | -        | DRO    | -   | FS       | MTP      | RE              |                                              |                                 | A         | L12023001850 - L12024000017                                              | ENEL GENERACION          | -         | -         |
| 08:21:00   | -      | RALCO-1            | RALCO_sinv                         | 0        | N      | -   | PS       | -        | RE              |                                              |                                 | N         |                                                                          | ENEL GENERACION          | -         | -         |
| 08:21:00   | -      | RALCO-2            | RALCO_sinv                         | 0        | RO     | -   | PS       | -        | RE              |                                              |                                 | N         | L12023001195                                                             | ENEL GENERACION          | -         | -         |
| 08:24:00   | -      | ATACAMA-2          | ATACAMA-2TG2AB_TG2A+TG2B+TV2_GNL_E | 0        | LF     | LC  | PS       | PCP      | OM              |                                              |                                 |           | L12024000445 - L12022001252 - L12021001953 - L12019000973                | ENEL GENERACION          | -         | -         |
| 08:27:00   | -      | PANGUE-1           | PANGUE_RALCO_sinv                  | 20       | RO     | -   | MT       | MTP      | RE              |                                              |                                 | N         | L12023001974                                                             | ENEL GENERACION          | -         | -         |
| 08:30:00   | -      |                    | PAM_COGEN                          | -        |        |     |          |          |                 | Cambio CMG                                   |                                 |           |                                                                          |                          | -         | -         |
| 08:30:00   | -      | CIPRESES-2         | CIPRESES_sinv                      | 0        | RO     | -   | PS       | PCP      | OM              |                                              |                                 | N         | L12022001962 - L12024000179                                              | ENEL GENERACION          | -         | -         |
| 08:30:00   | -      | CERROPABELLON-G1A  | CERROPABELLON-G1A_GEO              | 30       | RO     | -   | MT       | CF       | OM              |                                              |                                 |           | L12024000002                                                             | ENEL GENERACION          | -         | -         |
| 08:30:00   | -      | CERROPABELLON-G2A  | CERROPABELLON-G2A_GEO              | 18       | RO     | -   | MT       | CF       | OM              |                                              |                                 |           | L12024000002                                                             | ENEL GENERACION          | -         | -         |
| 08:30:00   | -      | LAJAVE-2           | LAJAVE-2_COGEN                     | 0        | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | AES GENER                | -         | -         |
| 08:30:00   | -      | LAUTARO-2          | LAUTARO-2_BLI_COGEN                | 13       | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | COMASA                   | -         | -         |
| 08:30:00   | -      | LOMALOSCOLORADOS-2 | LOMALOSCOLORADOS-2_BIOGAS          | 1        | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | KDM                      | -         | -         |
| 08:30:00   | -      | SANTAMARTA         | SANTAMARTA_COGEN                   | 0        | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | SANTA MARTA              | -         | -         |
| 08:30:00   | -      | CERROPABELLON-G3A  | CERROPABELLON-G3A_GEO              | 37       | RO     | -   | MT       | CF       | OM              |                                              |                                 |           | L12024000000 2                                                           | ENEL GENERACION          | -         | -         |
| 08:30:00   | -      | NUEVAALDEA-1       | NUEVAALDEA_BLI_COGEN               | 37       | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | ARAUCO                   | -         | -         |
| 08:30:00   | -      | VALDIVIA           | VALDIVIA_BLI_COGEN EUCA            | 40       | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | ARAUCO                   | -         | -         |
| 08:30:00   | -      | VINALES            | VINALES_BLI_COGEN                  | 22       | N      | LC  | MT       | -        | OM              |                                              |                                 |           |                                                                          | ARAUCO                   | -         | -         |
| 08:30:00   | -      | CMPCPACIFICO       | CMPCPACIFICO_BLI_COGEN             | 33       | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | SANTA FE                 | -         | -         |
| 08:30:00   | -      | RALCO-2            | RALCO_sinv                         | 0        | DRO    | -   | FS       | -        | RE              |                                              |                                 | N         | L12023001195                                                             | ENEL GENERACION          | -         | -         |
| 08:30:00   | -      | CELCO              | CELCO_BLI_COGEN                    | 0        | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | ARAUCO                   | -         | -         |
| 08:30:00   | -      | LAUTARO-1          | LAUTARO-1_BLI_COGEN                | 11       | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | COMASA                   | -         | -         |
| 08:30:00   | -      | MASISA             | MASISA_COGEN                       | 0        | LF     | -   | MT       | PCP      | OM              |                                              |                                 |           | L12023001918                                                             | STS                      | -         | -         |
| 08:30:00   | -      | CIPRESES-1         | CIPRESES_sinv                      | 0        | N      | -   | MT       | -        | OM              |                                              |                                 | N         |                                                                          | ENEL GENERACION          | -         | -         |
| 08:30:00   | -      | CIPRESES-3         | CIPRESES_sinv                      | 0        | N      | -   | MT       | -        | OM              |                                              |                                 | N         |                                                                          | ENEL GENERACION          | -         | -         |
| 08:30:00   | -      | ARAUCO             | ARAUCO_COGEN                       | 0        | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | ARAUCO                   | -         | -         |
| 08:30:00   | -      | LAJAVE-1           | LAJAVE-1_COGEN                     | 2        | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | AES GENER                | -         | -         |
| 08:30:00   | -      | SANTAFE            | SANTAFE_BLI_COGEN                  | 50       | N      | -   | MT       | -        | OM              |                                              |                                 |           |                                                                          | SANTA FE                 | -         | -         |
| 08:30:00   | -      | CHOLGUAN           | CHOLGUAN_BLI_COGEN                 | 0        | N      | LC  | MT       | -        | OM              |                                              |                                 |           |                                                                          | ARAUCO                   | -         | -         |
| 08:30:00   | -      | NUEVARENCA         | NUEVARENCA_TG1+TV1_GNL_A           | 160      | RO     | LC  | MT       | -        | OM              |                                              |                                 |           | L12020001462 - L12022001933                                              | GENERADORA METROPOLITANA | -         | -         |
| 08:30:00   | -      | SANISIDRO-2        | SANISIDRO-2_TG1+TV1_FSTVU_GN_A     | 200      | RO     | LC  | MT       | -        | OM              |                                              |                                 |           | L12024000345                                                             |                          | -         | -         |
| 08:30:00   | -      | ESCUADRON          | ESCUADRON_COGEN                    | 4        | LF     | -   | MT       | PCP      | OM              |                                              |                                 |           | L12022001909                                                             | ENEL GENERACION          | -         | -         |
| 08:30:00   | -      | NEHUENCO-1         | NEHUENCO-1_TG1+TV1_GN_A            | 260      | N      | -   | MT       | -        | OM              |                                              |                                 |           | L12022001648                                                             | ESCUADRON                | -         | -         |
| 08:30:00   | -      | KELAR              | KELAR-TG12 TG1+TG2+TV1_GNL_E       | 279      | RO     | LC  | MT       | -        | OM              |                                              |                                 |           | L12024000397                                                             | COLBUN                   | -         | -         |
| 08:30:00   | -      | ANGAMOS-ANG1       | ANGAMOS-ANG1_CAR                   | 87       | RO     | -   | MT       | -        | OM              |                                              |                                 |           | L12023001864                                                             | AES GENER                | -         | -         |
| 08:30:00   | -      | ANGAMOS-ANG2       | ANGAMOS-ANG2_CAR                   | 87       | LF     | -   | MT       | PCP      | OM              |                                              |                                 |           | L12020002177 - L12021002241 - D12024028109 - L120240009w                 | AES GENER                | -         | -         |
| 08:30:00   | -      | NORGENER-NT01      | NORGENER-NT01_CAR                  | 65       | RO     | -   | MT       | -        | OT              |                                              |                                 |           | L12022001480                                                             | AES GENER                | -         | -         |
| 08:30:00   | -      | NORGENER-NT02      | NORGENER-NT02_CAR                  | 65       | RO     | -   | MT       | -        | OT              |                                              |                                 |           | L12023001479 - L12024000233                                              | AES GENER                | -         | -         |
| 08:30:00   | -      | CANUTILLAR-2       | CANUTILLAR                         | 40       | N      | -   | MT       | -        | OM              |                                              |                                 | N         |                                                                          | COLBUN                   | -         | -         |
| 08:30:00   | -      | CANUTILLAR-1       | CANUTILLAR                         | 40       | N      | -   | MT       | -        | OM              |                                              |                                 | N         |                                                                          | COLBUN                   | -         | -         |
| 08:36:00   | -      | CIPRESES-2         | CIPRESES_sinv                      | 0        | DRO    | -   | FS       | PCP      | OM              |                                              |                                 | N         | L12022001962 - L12024000179                                              | ENEL GENERACION          | -         | -         |
| 08:39:00   | -      | ATACAMA-2          | ATACAMA-2TG2B_TG2B+STV2_GNL_E      | 0        | LF     | LC  | PS       | PCP      | OM              |                                              |                                 |           | L12024000445 - L12022001252 - L12021001953 - L12019000973                | ENEL GENERACION          | -         | -         |
| 08:39:00   | -      | ATACAMA-2          | ATACAMA-2TG2A_TG2A_GNL_E           | 0        | RO     | LC  | PS       | -        | OM              |                                              |                                 |           | L12024000445 - L12024000445 - L12022001252 - L12021001953 - L12019000973 | ENEL GENERACION          | -         | -         |
| 08:44:00   | -      | ATACAMA-2          | ATACAMA-2TG2B_TG2B_GNL_E           | 0        | LF     | LC  | PS       | PCP      | OM              |                                              |                                 |           |                                                                          |                          | -         | -         |
| 08:48:00   | -      |                    | ERNIC                              | -        |        |     |          |          |                 | Cambio CMG                                   |                                 |           |                                                                          |                          | -         | -         |
| 08:48:00   | -      |                    |                                    | -        |        |     |          |          |                 | Finaliza Ctx LT 154 KV Charrúa - Los Angeles | LT 154 KV Charrúa - Los Angeles |           |                                                                          |                          | -         | -         |
| 08:48:00   | -      | ATACAMA-2          | ATACAMA-2TG2A_TG2A_GNL_E           | 0        | DRO    | DLC | FS       | -        | OM              |                                              |                                 |           | L12024000445                                                             | ENEL GENERACION          | -         | -         |
| 08:48:00   | -      | CDC                |                                    | 3433     | -      | -   | -        | -        | -               | Inicio Prorrata Generalizada costo SEN 0     |                                 | SEN       | -                                                                        | -                        | -         | -         |
| 08:48:00   | -      | PE-PUNTAPALMERAS   | PE-PUNTAPALMERAS                   | 10       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | ACCIONA   | -         |
| 08:48:00   | -      | PE-SANGABRIEL      | PE-SANGABRIEL                      | 110      | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | ACCIONA   | -         |
| 08:48:00   | -      | PE-TOLPANSUR       | PE-TOLPANSUR                       | 53       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | ACCIONA   | -         |
| 08:48:00   | -      | PPV-ALMEYDA        | PPV-ALMEYDA                        | 22       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | ACCIONA   | -         |
| 08:48:00   | -      | PPV-EUROMERO       | PPV-EUROMERO                       | 37       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | ACCIONA   | -         |
| 08:48:00   | -      | PPV-USUY           | PPV-USUY                           | 8        | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | ACCIONA   | -         |
| 08:48:00   | -      | PPV-MALGARIDA      | PPV-MALGARIDA                      | 93       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | ACCIONA   | -         |
| 08:48:00   | -      | PE-LOSURIROS       | PE-LOSURIROS                       | 1        | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | AES ANDES | -         |
| 08:48:00   | -      | PE-LOSOLMOS        | PE-LOSOLMOS                        | 67       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | AES ANDES | -         |
| 08:48:00   | -      | PPV-ANDES          | PPV-ANDES                          | 8        | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | AES ANDES | -         |
| 08:48:00   | -      | PPV-ANDES2A        | PPV-ANDES2A                        | 18       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | AES ANDES | -         |
| 08:48:00   | -      | PE-MESAMAVIDA      | PE-MESAMAVIDA                      | 23       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | AES ANDES | -         |
| 08:48:00   | -      | PE-CAMPOLINDO      | PE-CAMPOLINDO                      | 28       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | AES ANDES | -         |
| 08:48:00   | -      | PPV-ANDES2B        | PPV-ANDES2B                        | 40       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | AES ANDES | -         |
| 08:48:00   | -      | ELPASO-1           | ELPASO-1                           | 14       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | ANPAC     | -         |
| 08:48:00   | -      | SANANDRES-1        | SANANDRES-1                        | 14       | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | ANPAC     | -         |
| 08:48:00   | -      | SANANDRES-2        | SANANDRES-2                        | 6        | N      | -   | CI       | -        | OM              |                                              |                                 | SEN       | -                                                                        | -                        | ANPAC     | -         |
| 08:48:00   |        |                    |                                    |          |        |     |          |          |                 |                                              |                                 |           |                                                                          |                          |           |           |

| 24-03-2024 |        |                     |                     |          |        |    |          |          |                 |            |                |           |          | SSCC                     |      |           |
|------------|--------|---------------------|---------------------|----------|--------|----|----------|----------|-----------------|------------|----------------|-----------|----------|--------------------------|------|-----------|
| Hora Movl. | Equipo | Central-Unidad      | Configuración       | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg | Motivo     | Zona Desacople | Condición | Neomante | Centro de                | SSCC | BASEPOINT |
| 00:00:00   | -      |                     | RALCO_sinv          | -        |        |    |          |          |                 | Cambio CMG |                |           |          |                          | -    | -         |
| 08:48:00   | -      | PE-LACABANA         | PE-LACABANA         | 84       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PE-RENAICO          | PE-RENAICO          | 72       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PE-SIERRAGORDA      | PE-SIERRAGORDA      | 7        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PE-TALINAYORIENTE   | PE-TALINAYORIENTE   | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PE-TALINAYPONIENTE  | PE-TALINAYPONIENTE  | 27       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PE-TALTAL           | PE-TALTAL           | 3        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PE-VALLEDELOSVENTOS | PE-VALLEDELOSVENTOS | 6        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PPV-CHANARES        | PPV-CHANARES        | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PPV-FINISTERRAE     | PPV-FINISTERRAE     | 117      | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PPV-LALACAMA        | PPV-LALACAMA        | 29       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PPV-SOLDELLA        | PPV-SOLDELLA        | 56       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PPV-AZABACHE        | PPV-AZABACHE        | 33       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PPV-CAMPODELSOL     | PPV-CAMPODELSOL     | 198      | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PPV-VALLEDELSOL     | PPV-VALLEDELSOL     | 67       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PPV-GUANCHOI        | PPV-GUANCHOI        | 153      | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PPV-LASALINAS       | PPV-LASALINAS       | 50       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PE-RENAICO-2        | PE-RENAICO-2        | 117      | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PPV-MANZANO         | PPV-MANZANO         | 54       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENEL GREEN POWER         | -    | -         |
| 08:48:00   | -      | PE-CALAMA           | PE-CALAMA           | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENGIE                    | -    | -         |
| 08:48:00   | -      | PE-MONTEREDONDO     | PE-MONTEREDONDO     | 2        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENGIE                    | -    | -         |
| 08:48:00   | -      | LAIA1-1             | LAIA1-1             | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENGIE                    | -    | -         |
| 08:48:00   | -      | PPV-LOSOLOROS       | PPV-LOSOLOROS       | 4        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENGIE                    | -    | -         |
| 08:48:00   | -      | PPV-TAMAYA          | PPV-TAMAYA          | 47       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENGIE                    | -    | -         |
| 08:48:00   | -      | PE-SANPEDRO         | PE-SANPEDRO         | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENGIE                    | -    | -         |
| 08:48:00   | -      | PE-SANPEDRO-2       | PE-SANPEDRO-2       | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENGIE                    | -    | -         |
| 08:48:00   | -      | PPV-CAPRICORNIO     | PPV-CAPRICORNIO     | 14       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENGIE                    | -    | -         |
| 08:48:00   | -      | PPV-COYA            | PPV-COYA            | 56       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENGIE                    | -    | -         |
| 08:48:00   | -      | PPV-LLANODELLAMOS   | PPV-LLANODELLAMOS   | 35       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENLASA                   | -    | -         |
| 08:48:00   | -      | PE-CABOLES-1        | PE-CABOLES-1        | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PE-CABOLES-2        | PE-CABOLES-2        | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PE-CABOLES-3        | PE-CABOLES-3        | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PE-ELARRAYAN        | PE-ELARRAYAN        | 14       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PE-LAESTRELLA       | PE-LAESTRELLA       | 10       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-BOLERO-1        | PPV-BOLERO-1        | 80       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-CERRODOMINADOR  | PPV-CERRODOMINADOR  | 41       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-CONEJO          | PPV-CONEJO          | 34       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-LAHUAYCA-2      | PPV-LAHUAYCA-2      | 1        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-MARIAELENA      | PPV-MARIAELENA      | 23       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-POZDIALMONTE-1  | PPV-POZDIALMONTE-1  | 4        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-POZDIALMONTE-3  | PPV-POZDIALMONTE-3  | 6        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-URIBESOLAR      | PPV-URIBESOLAR      | 3        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-SOLDELOSANDES   | PPV-SOLDELOSANDES   | 30       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-PUERTOSCO       | PPV-PUERTOSCO       | 6        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-SANTASABEL      | PPV-SANTASABEL      | 33       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-LACRUZSOLAR     | PPV-LACRUZSOLAR     | 22       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PE-TOHAMMA          | PE-TOHAMMA          | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-DONACAMVEN      | PPV-DONACAMVEN      | 2        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-SANPEDRO-GPG    | PPV-SANPEDRO-GPG    | 43       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-NUEVQUILLAGUA   | PPV-NUEVQUILLAGUA   | 28       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-JAMA            | PPV-JAMA            | 44       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-VALLESCONDIDO   | PPV-VALLESCONDIDO   | 33       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-PAMPATIGRE      | PPV-PAMPATIGRE      | 50       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PE-CERROTIGRE       | PE-CERROTIGRE       | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PE-LLANOSDELVENTO   | PE-LLANOSDELVENTO   | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-ELENA           | PPV-ELENA           | 20       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PE-ATACAMA          | PE-ATACAMA          | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PE-RUELECHUR        | PE-RUELECHUR        | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 08:48:00   | -      | PPV-SANTIAGOSOLAR   | PPV-SANTIAGOSOLAR   | 14       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | GENERADORA METROPOLITANA | -    | -         |
| 08:48:00   | -      | MARIPOSAS           | MARIPOSAS           | 3        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | HIDRO MAULE              | -    | -         |
| 08:48:00   | -      | LIRICAY-1           | LIRICAY-1           | 8        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | HIDRO MAULE              | -    | -         |
| 08:48:00   | -      | LIRICAY-2           | LIRICAY-2           | 8        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | HIDRO MAULE              | -    | -         |
| 08:48:00   | -      | PPV-SALVADOR        | PPV-SALVADOR        | 19       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | INNERGEX                 | -    | -         |
| 08:48:00   | -      | PE-AUROLA           | PE-AUROLA           | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | INNERGEX                 | -    | -         |
| 08:48:00   | -      | PE-CUEL             | PE-CUEL             | 13       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | INNERGEX                 | -    | -         |
| 08:48:00   | -      | PE-SARCO            | PE-SARCO            | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | INNERGEX                 | -    | -         |
| 08:48:00   | -      | LICAN-2             | LICAN-2             | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | INNERGEX                 | -    | -         |
| 08:48:00   | -      | PPV-SANANDRES       | PPV-SANANDRES       | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | INNERGEX                 | -    | -         |
| 08:48:00   | -      | PE-SANJUAN          | PE-SANJUAN          | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | LAP                      | -    | -         |
| 08:48:00   | -      | PE-TOTORAL          | PE-TOTORAL          | 0        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | LAP                      | -    | -         |
| 08:48:00   | -      | PE-PUNTASIERRA      | PE-PUNTASIERRA      | 12       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | PACIFIC HYDRO            | -    | -         |
| 08:48:00   | -      | RENAICO             | RENAICO             | 6        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | POTENCIA                 | -    | -         |
| 08:48:00   | -      | RIOCOLORADO-1       | RIOCOLORADO-1       | 4        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RÍO COLORADO             | -    | -         |
| 08:48:00   | -      | PE-ELMAITEN         | PE-ELMAITEN         | 2        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PPV-CARRERAPINTO    | PPV-CARRERAPINTO    | 18       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PPV-DIEGODESALMAGRO | PPV-DIEGODESALMAGRO | 3        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PPV-PAMPASOLARNORTE | PPV-PAMPASOLARNORTE | 12       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PE-MALLECOSUR       | PE-MALLECOSUR       | 72       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PE-MALLECONORTE     | PE-MALLECONORTE     | 56       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PE-NEGRETTE         | PE-NEGRETTE         | 25       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PPV-HUATACONDO      | PPV-HUATACONDO      | 4        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PPV-JAVIERA         | PPV-JAVIERA         | 6        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PPV-LAHUELLA        | PPV-LAHUELLA        | 21       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PPV-ATACAMASOLAR-2  | PPV-ATACAMASOLAR-2  | 65       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PPV-SOLDELESIERTO   | PPV-SOLDELESIERTO   | 95       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PPV-DOMEYKO         | PPV-DOMEYKO         | 34       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PE-DUQUECO          | PE-DUQUECO          | 34       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PPV-MESEADELOSANDES | PPV-MESEADELOSANDES | 15       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | PPV-QUIAPULUN       | PPV-QUIAPULUN       | 15       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | RNE                      | -    | -         |
| 08:48:00   | -      | HIDRONOCHO          | HIDRONOCHO          | 8        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SCOTTA                   | -    | -         |
| 08:48:00   | -      | CORRENTOSO          | CORRENTOSO          | 2        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SCOTTA                   | -    | -         |
| 08:48:00   | -      | CUMBRES             | CUMBRES             | 7        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SCOTTA                   | -    | -         |
| 08:48:00   | -      | NALCAS-1            | NALCAS-1            | 2        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SCOTTA                   | -    | -         |
| 08:48:00   | -      | NALCAS-3            | NALCAS-3            | 1        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SCOTTA                   | -    | -         |
| 08:48:00   | -      | PALMAR-2            | PALMAR-2            | 1        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SCOTTA                   | -    | -         |
| 08:48:00   | -      | RIOPICOQUEN-2       | RIOPICOQUEN-2       | 2        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SCOTTA                   | -    | -         |
| 08:48:00   | -      | CENTRALBONITO-MC1   | CENTRALBONITO-MC1   | 3        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SCOTTA                   | -    | -         |
| 08:48:00   | -      | PE-ALENA            | PE-ALENA            | 60       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SIEMENS                  | -    | -         |
| 08:48:00   | -      | PPV-GRANJA          | PPV-GRANJA          | 8        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SIEMENS                  | -    | -         |
| 08:48:00   | -      | PPV-RIEDESCONDIDO   | PPV-RIEDESCONDIDO   | 54       | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SIEMENS                  | -    | -         |
| 08:48:00   | -      | PPV-WILKA           | PPV-WILKA           | 2        | N      | -  | CI       | -        | OM              | -          | SEN            | -         | -        | SIEMENS                  | -    | -         |
| 08:48:00   | -      | PPV-LUZDELNORTE     | PPV-LUZDELNORTE     | 55       |        |    |          |          |                 |            |                |           |          |                          |      |           |

| 24-09-2024 |        |                     |                             |          |        |    |          |          |                 |                                       |                |           |             |                          | SSCC |           |
|------------|--------|---------------------|-----------------------------|----------|--------|----|----------|----------|-----------------|---------------------------------------|----------------|-----------|-------------|--------------------------|------|-----------|
| Hora Movl. | Equipo | Central-Unidad      | Configuración               | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg | Motivo                                | Zona Desacople | Condición | Neomante    | Centro de                | SSCC | BASEPOINT |
| 00:00:00   | -      |                     | RALCO_sinv                  | -        |        |    |          |          |                 | Cambio CMG                            |                |           |             |                          | -    | -         |
| 09:00:00   | -      | KELAR               | KELAR-TG1_TG1+TG2-TV1_GNL_E | 0        | RO     | LC | PS       | -        | OM              |                                       |                |           | L1024000397 | KELAR                    | -    | -         |
| 09:00:00   | -      | NEHUENCO-1          | NEHUENCO-1_TG1+TV1_GN_A     | 0        | N      | -  | CI       | -        | OM              |                                       |                |           |             | COLBUN                   | -    | -         |
| 09:00:00   | -      | QUINTERO-1          | QUINTERO-1_GN_A             | 65       | N      | LC | MT       | -        | OM              | Cambio de combustible de GN_A a GNL_E |                |           |             | ENEL GENERACION          | -    | -         |
| 09:06:00   | -      | KELAR               | KELAR-TG2_TG2_GNL_E         | 0        | RO     | LC | PS       | -        | OM              |                                       |                |           | L1024000397 | KELAR                    | -    | -         |
| 09:06:00   | -      | KELAR               | KELAR-TG1_TG1+0.5TV_GNL_E   | 0        | RO     | LC | PS       | -        | OM              |                                       |                |           | L1024000397 | KELAR                    | -    | -         |
| 09:10:00   | -      | SANANDRES-2         | SANANDRES-2                 | 6        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | IMPAC                    | -    | -         |
| 09:10:00   | -      | CONVENTO VIEJO      | CONVENTO VIEJO              | 4        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | BESALCO ENERGIA          | -    | -         |
| 09:10:00   | -      | CAPULLO             | CAPULLO                     | 5        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | CAPULLO                  | -    | -         |
| 09:10:00   | -      | PUELFU-2            | PUELFU-2                    | 2        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | CAPULLO                  | -    | -         |
| 09:10:00   | -      | PPV-DIEGOALMAGROSUR | PPV-DIEGOALMAGROSUR         | 88       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | COLBUN                   | -    | -         |
| 09:10:00   | -      | SANCIEMENTE         | SANCIEMENTE                 | 3        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | COLBUN                   | -    | -         |
| 09:10:00   | -      | PE-LOSBUENOSAIRES   | PE-LOSBUENOSAIRES           | 19       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PE-CANELA           | PE-CANELA                   | 3        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PE-CANELA-2         | PE-CANELA-2                 | 18       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PE-LACABANA         | PE-LACABANA                 | 73       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PE-RENAICO          | PE-RENAICO                  | 37       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PE-SIERRAGORDA      | PE-SIERRAGORDA              | 17       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PE-TALINAYORIENTE   | PE-TALINAYORIENTE           | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PE-TALINAYPONIENTE  | PE-TALINAYPONIENTE          | 14       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PE-TALTAL           | PE-TALTAL                   | 3        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PE-VALLEDOSVENTOS   | PE-VALLEDOSVENTOS           | 4        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PPV-CHANARES        | PPV-CHANARES                | 6        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PPV-FINISTERRAE     | PPV-FINISTERRAE             | 104      | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PPV-LALACAMA        | PPV-LALACAMA                | 30       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PPV-SOLDILLA        | PPV-SOLDILLA                | 64       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PPV-AZABACHE        | PPV-AZABACHE                | 25       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PPV-CAMPODELSOL     | PPV-CAMPODELSOL             | 250      | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PPV-VALDELSOL       | PPV-VALDELSOL               | 62       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PPV-GUANCHOI        | PPV-GUANCHOI                | 166      | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PPV-LASALUMAS       | PPV-LASALUMAS               | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PE-RENAICO-2        | PE-RENAICO-2                | 61       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PPV-MANZANO         | PPV-MANZANO                 | 41       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENEL GREEN POWER         | -    | -         |
| 09:10:00   | -      | PE-CALAMA           | PE-CALAMA                   | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENGIE                    | -    | -         |
| 09:10:00   | -      | PE-MONTEREDONDO     | PE-MONTEREDONDO             | 1        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENGIE                    | -    | -         |
| 09:10:00   | -      | LAJA-1              | LAJA-1                      | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENGIE                    | -    | -         |
| 09:10:00   | -      | PPV-LOSOLOROS       | PPV-LOSOLOROS               | 15       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENGIE                    | -    | -         |
| 09:10:00   | -      | PPV-TAMAYA          | PPV-TAMAYA                  | 48       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENGIE                    | -    | -         |
| 09:10:00   | -      | PE-SANPEDRO         | PE-SANPEDRO                 | 15       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENGIE                    | -    | -         |
| 09:10:00   | -      | PE-SANPEDRO-2       | PE-SANPEDRO-2               | 27       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENGIE                    | -    | -         |
| 09:10:00   | -      | PPV-CAPRICORNIO     | PPV-CAPRICORNIO             | 21       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENGIE                    | -    | -         |
| 09:10:00   | -      | PPV-COYA            | PPV-COYA                    | 76       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENGIE                    | -    | -         |
| 09:10:00   | -      | PPV-LLANODELLAMPOS  | PPV-LLANODELLAMPOS          | 42       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENIASA                   | -    | -         |
| 09:10:00   | -      | PE-CABOLEONES-1     | PE-CABOLEONES-1             | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PE-CABOLEONES-2     | PE-CABOLEONES-2             | 5        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PE-CABOLEONES-3     | PE-CABOLEONES-3             | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PE-ELARRAYAN        | PE-ELARRAYAN                | 38       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PE-LAESTRELLA       | PE-LAESTRELLA               | 8        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-BOLERO-1        | PPV-BOLERO-1                | 58       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-CERRODOMINADOR  | PPV-CERRODOMINADOR          | 42       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-CONEJO          | PPV-CONEJO                  | 43       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-LAHUAYCA-2      | PPV-LAHUAYCA-2              | 10       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-MARIANELINA     | PPV-MARIANELINA             | 27       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-POZOALMONTE-2   | PPV-POZOALMONTE-2           | 3        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-POZOALMONTE-3   | PPV-POZOALMONTE-3           | 7        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-URIBESOLAR      | PPV-URIBESOLAR              | 22       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-SOLDELOSANDES   | PPV-SOLDELOSANDES           | 34       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-PUERTOESCO      | PPV-PUERTOESCO              | 4        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-SANTASABEL      | PPV-SANTASABEL              | 71       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-LACRUZSOLAR     | PPV-LACRUZSOLAR             | 21       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PE-THAMMA           | PE-THAMMA                   | 58       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-DONACARMEN      | PPV-DONACARMEN              | 3        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-SANPEDRO-GPG    | PPV-SANPEDRO-GPG            | 44       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-NUUEVOQUILLAGUA | PPV-NUUEVOQUILLAGUA         | 40       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-JAMA            | PPV-JAMA                    | 22       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-VALLESCONDDO    | PPV-VALLESCONDDO            | 45       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-PAMPATIGRE      | PPV-PAMPATIGRE              | 43       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PE-CERROTIGRE       | PE-CERROTIGRE               | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PE-LLANOSDELVIENTO  | PE-LLANOSDELVIENTO          | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PPV-ELENA           | PPV-ELENA                   | 28       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PE-ATACAMA          | PE-ATACAMA                  | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENOR CHILE               | -    | -         |
| 09:10:00   | -      | PE-PUELOCHESUR      | PE-PUELOCHESUR              | 60       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | ENORCHILE                | -    | -         |
| 09:10:00   | -      | PPV-SANTIAGOSOLAR   | PPV-SANTIAGOSOLAR           | 22       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | GENERADORA METROPOLITANA | -    | -         |
| 09:10:00   | -      | MARIPOSAS           | MARIPOSAS                   | 3        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | HIRO MAULE               | -    | -         |
| 09:10:00   | -      | LIRICAY-1           | LIRICAY-1                   | 4        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | HIRO MAULE               | -    | -         |
| 09:10:00   | -      | LIRICAY-2           | LIRICAY-2                   | 4        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | HIRO MAULE               | -    | -         |
| 09:10:00   | -      | PPV-SALVADOR        | PPV-SALVADOR                | 28       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | INNERGEX                 | -    | -         |
| 09:10:00   | -      | PE-AURORA           | PE-AURORA                   | 32       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | INNERGEX                 | -    | -         |
| 09:10:00   | -      | PE-CUEL             | PE-CUEL                     | 12       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | INNERGEX                 | -    | -         |
| 09:10:00   | -      | PE-SARCO            | PE-SARCO                    | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | INNERGEX                 | -    | -         |
| 09:10:00   | -      | LICAN-2             | LICAN-2                     | 4        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | INNERGEX                 | -    | -         |
| 09:10:00   | -      | PPV-SANANDRES       | PPV-SANANDRES               | 21       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | INNERGEX                 | -    | -         |
| 09:10:00   | -      | PE-SANJUAN          | PE-SANJUAN                  | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | LAP                      | -    | -         |
| 09:10:00   | -      | PE-TOTORAL          | PE-TOTORAL                  | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | LAP                      | -    | -         |
| 09:10:00   | -      | PE-PUNTA SIERRA     | PE-PUNTA SIERRA             | 9        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | PACIFIC HYDRO            | -    | -         |
| 09:10:00   | -      | RENAICO             | RENAICO                     | 0        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | POTENCIA                 | -    | -         |
| 09:10:00   | -      | RIOCOLORADO-1       | RIOCOLORADO-1               | 4        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RIO COLORADO             | -    | -         |
| 09:10:00   | -      | PE-ELMAITEN         | PE-ELMAITEN                 | 3        | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PPV-CARRERA PINTO   | PPV-CARRERA PINTO           | 39       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PPV-DIEGOALMAGRO    | PPV-DIEGOALMAGRO            | 12       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PPV-PAMPASOLARNORTE | PPV-PAMPASOLARNORTE         | 28       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PE-MALLECOSUR       | PE-MALLECOSUR               | 56       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PE-MALLECONORTE     | PE-MALLECONORTE             | 57       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PE-NEGRETTE         | PE-NEGRETTE                 | 15       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PPV-HUATACONDON     | PPV-HUATACONDON             | 37       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PPV-JAVIERA         | PPV-JAVIERA                 | 18       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PPV-LAHUELTA        | PPV-LAHUELTA                | 36       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PPV-ATACAMASOLAR-2  | PPV-ATACAMASOLAR-2          | 63       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PPV-SOLDESEBERTO    | PPV-SOLDESEBERTO            | 96       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PPV-DOMEYKO         | PPV-DOMEYKO                 | 86       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PE-DUQUECO          | PE-DUQUECO                  | 25       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PPV-MESEADELOSANDES | PPV-MESEADELOSANDES         | 64       | N      | -  | CI       | -        | OM              |                                       |                | SEN       | -           | RNE                      | -    | -         |
| 09:10:00   | -      | PPV-QUILAPULIN      | PPV-QUILAPUL                |          |        |    |          |          |                 |                                       |                |           |             |                          |      |           |

| 24-09-2024 |        |                     |                     |          |        |     |          |          |                 |                                          |                |           |             | SSCC               |      |           |
|------------|--------|---------------------|---------------------|----------|--------|-----|----------|----------|-----------------|------------------------------------------|----------------|-----------|-------------|--------------------|------|-----------|
| Hora Mov.  | Equipo | Central-Unidad      | Configuración       | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                   | Zona Desacople | Condición | Neomante    | Centro de          | SSCC | BASEPOINT |
| 00:00:00   | -      | -                   | RALCO_sinv          | -        | -      | -   | -        | -        | -               | Cambio CMG                               | -              | -         | -           | -                  | -    | -         |
| 09:10:00   | -      | PE-LAESPERANZA      | PE-LAESPERANZA      | 4        | N      | -   | CI       | -        | OM              | -                                        | SEN            | -         | -           | UCUQUER            | -    | -         |
| 09:10:00   | -      | PE-LAFLOR           | PE-LAFLOR           | 14       | N      | -   | CI       | -        | OM              | -                                        | SEN            | -         | -           | UCUQUER            | -    | -         |
| 09:10:00   | -      | CDC                 | -                   | 3675     | -      | -   | -        | -        | -               | Ajuste Prorata Generalizada costo SEN 0  | -              | -         | -           | -                  | -    | -         |
| 09:10:00   | -      | PE-PUNTAPALMERAS    | PE-PUNTAPALMERAS    | 10       | N      | -   | CI       | -        | OM              | -                                        | SEN            | -         | -           | ACCIONA            | -    | -         |
| 09:10:00   | -      | PE-SANGABRIEL       | PE-SANGABRIEL       | 76       | N      | -   | CI       | -        | OM              | -                                        | SEN            | -         | -           | ACCIONA            | -    | -         |
| 09:10:00   | -      | PE-TOLPANSUR        | PE-TOLPANSUR        | 35       | N      | -   | CI       | -        | OM              | -                                        | SEN            | -         | -           | ACCIONA            | -    | -         |
| 09:10:00   | -      | PFV-ALMEYDA         | PFV-ALMEYDA         | 24       | N      | -   | CI       | -        | OM              | -                                        | SEN            | -         | -           | ACCIONA            | -    | -         |
| 09:10:00   | -      | PFV-ELROMERO        | PFV-ELROMERO        | 55       | N      | -   | CI       | -        | OM              | -                                        | SEN            | -         | -           | ACCIONA            | -    | -         |
| 09:10:00   | -      | PFV-USYA            | PFV-USYA            | 17       | N      | -   | CI       | -        | OM              | -                                        | SEN            | -         | -           | ACCIONA            | -    | -         |
| 09:10:00   | -      | PFV-MALGARIDA       | PFV-MALGARIDA       | 85       | N      | -   | CI       | -        | OM              | -                                        | SEN            | -         | -           | ACCIONA            | -    | -         |
| 09:10:00   | -      | PE-LOSCURIROS       | PE-LOSCURIROS       | 0        | N      | -   | CI       | -        | OM              | -                                        | -              | -         | -           | AES ANDES          | -    | -         |
| 09:10:00   | -      | PE-LOSOLIMOS        | PE-LOSOLIMOS        | 46       | N      | -   | CI       | -        | OM              | -                                        | -              | -         | -           | AES ANDES          | -    | -         |
| 09:10:00   | -      | PFV-ANDES           | PFV-ANDES           | 9        | N      | -   | CI       | -        | OM              | -                                        | -              | -         | -           | AES ANDES          | -    | -         |
| 09:10:00   | -      | PFV-ANDES2A         | PFV-ANDES2A         | 18       | N      | -   | CI       | -        | OM              | -                                        | -              | -         | -           | AES ANDES          | -    | -         |
| 09:10:00   | -      | PE-MESAMAYIDA       | PE-MESAMAYIDA       | 25       | N      | -   | CI       | -        | OM              | -                                        | -              | -         | -           | AES ANDES          | -    | -         |
| 09:10:00   | -      | PE-CAMPOLUNDO       | PE-CAMPOLUNDO       | 27       | N      | -   | CI       | -        | OM              | -                                        | -              | -         | -           | AES ANDES          | -    | -         |
| 09:10:00   | -      | PFV-ANDES2B         | PFV-ANDES2B         | 40       | N      | -   | CI       | -        | OM              | -                                        | -              | -         | -           | AES ANDES          | -    | -         |
| 09:10:00   | -      | ELPASO-1            | ELPASO-1            | 8        | N      | -   | CI       | -        | OM              | -                                        | -              | -         | -           | ANPAC              | -    | -         |
| 09:10:00   | -      | SANANDRES-1         | SANANDRES-1         | 8        | N      | -   | CI       | -        | OM              | -                                        | -              | -         | -           | ANPAC              | -    | -         |
| 09:11:00   | -      | KELAR               | KELAR-TG1_TG1_GNL_E | -        | RD     | -   | LC       | PS       | -               | OM                                       | -              | -         | -           | KELAR              | -    | -         |
| 09:12:00   | -      | PFV ANDES SOLAR II  | PFV-ANDES2A         | 80       | CSE    | -   | PC       | -        | EXP             | Inicio maniobras para inyección al SADI. | -              | -         | L1024000397 | ENEL GENERACION    | -    | -         |
| 09:22:00   | -      | NEHUENCO-1          | NEHUENCO-1_TG1_GN_A | -        | N      | -   | PS       | -        | OM              | -                                        | -              | -         | -           | COLBUN             | -    | -         |
| 09:38:00   | -      | NEHUENCO-1          | NEHUENCO-1_TG1_GN_A | -        | DN     | -   | FS       | -        | OM              | -                                        | -              | -         | -           | COLBUN             | -    | -         |
| 09:38:00   | -      | KELAR               | KELAR-TG2_TG2_GNL_E | -        | DRO    | DLC | FS       | -        | OM              | -                                        | -              | -         | -           | KELAR              | -    | -         |
| 09:38:00   | -      | CDC                 | -                   | 4282     | -      | -   | -        | -        | OM              | Ajuste Prorata                           | -              | -         | -           | -                  | -    | -         |
| 09:38:00   | -      | PE-PUNTAPALMERAS    | PE-PUNTAPALMERAS    | 12       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ACCIONA            | -    | -         |
| 09:38:00   | -      | PE-SANGABRIEL       | PE-SANGABRIEL       | 90       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ACCIONA            | -    | -         |
| 09:38:00   | -      | PE-TOLPANSUR        | PE-TOLPANSUR        | 41       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ACCIONA            | -    | -         |
| 09:38:00   | -      | PFV-ALMEYDA         | PFV-ALMEYDA         | 28       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ACCIONA            | -    | -         |
| 09:38:00   | -      | PFV-ELROMERO        | PFV-ELROMERO        | 77       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ACCIONA            | -    | -         |
| 09:38:00   | -      | PFV-USYA            | PFV-USYA            | 23       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ACCIONA            | -    | -         |
| 09:38:00   | -      | PFV-MALGARIDA       | PFV-MALGARIDA       | 100      | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ACCIONA            | -    | -         |
| 09:38:00   | -      | PE-LOSCURIROS       | PE-LOSCURIROS       | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | AES ANDES          | -    | -         |
| 09:38:00   | -      | PE-LOSOLIMOS        | PE-LOSOLIMOS        | 54       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | AES ANDES          | -    | -         |
| 09:38:00   | -      | PFV-ANDES           | PFV-ANDES           | 11       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | AES ANDES          | -    | -         |
| 09:38:00   | -      | PFV-ANDES2A         | PFV-ANDES2A         | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | AES ANDES          | -    | -         |
| 09:38:00   | -      | PE-MESAMAYIDA       | PE-MESAMAYIDA       | 28       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | AES ANDES          | -    | -         |
| 09:38:00   | -      | PE-CAMPOLUNDO       | PE-CAMPOLUNDO       | 32       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | AES ANDES          | -    | -         |
| 09:38:00   | -      | PFV-ANDES2B         | PFV-ANDES2B         | 48       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | AES ANDES          | -    | -         |
| 09:38:00   | -      | ELPASO-1            | ELPASO-1            | 10       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ANPAC              | -    | -         |
| 09:38:00   | -      | SANANDRES-1         | SANANDRES-1         | 8        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ANPAC              | -    | -         |
| 09:38:00   | -      | SANANDRES-2         | SANANDRES-2         | 6        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ANPAC              | -    | -         |
| 09:38:00   | -      | CONVENTOVIEJO       | CONVENTOVIEJO       | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | BECHTEL ENERGIA    | -    | -         |
| 09:38:00   | -      | SANGINACIO          | SANGINACIO          | 18       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | COLBUN             | -    | -         |
| 09:38:00   | -      | PFV-DIEGOALMAGROSUR | PFV-DIEGOALMAGROSUR | 104      | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | COLBUN             | -    | -         |
| 09:38:00   | -      | SANCLEMENTE         | SANCLEMENTE         | 3        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | COLBUN             | -    | -         |
| 09:38:00   | -      | PE-LIBU             | PE-LIBU             | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | CRISTALERIAS TORDO | -    | -         |
| 09:38:00   | -      | PE-LOSBUEÑOSAIRES   | PE-LOSBUEÑOSAIRES   | 12       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PE-CANELA           | PE-CANELA           | 1        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PE-CANELA-2         | PE-CANELA-2         | 8        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PE-LACABANA         | PE-LACABANA         | 53       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PE-RENAICO          | PE-RENAICO          | 43       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PE-SIERRAGORDA      | PE-SIERRAGORDA      | 17       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PE-TALINAYORIENTE   | PE-TALINAYORIENTE   | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PE-TALINAYPONIENTE  | PE-TALINAYPONIENTE  | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PE-TALTAL           | PE-TALTAL           | 7        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PE-VALLEDOSIENTOS   | PE-VALLEDOSIENTOS   | 5        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PFV-CHANARES        | PFV-CHANARES        | 7        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PFV-FINISTERRAE     | PFV-FINISTERRAE     | 122      | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PFV-LALACKAMA       | PFV-LALACKAMA       | 35       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PFV-LALACKAMA-2     | PFV-LALACKAMA-2     | 5        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PFV-SOLDILLA        | PFV-SOLDILLA        | 75       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PFV-AZABACHE        | PFV-AZABACHE        | 28       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PFV-CAMPOSDELSOL    | PFV-CAMPOSDELSOL    | 185      | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PFV-VALLEDLSOL      | PFV-VALLEDLSOL      | 74       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PFV-GUANCHI         | PFV-GUANCHI         | 196      | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PFV-LASSALINAS      | PFV-LASSALINAS      | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PE-RENAICO-2        | PE-RENAICO-2        | 71       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PFV-MANZANO         | PFV-MANZANO         | 49       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENEL GREEN POWER   | -    | -         |
| 09:38:00   | -      | PE-CALAMA           | PE-CALAMA           | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENGIE              | -    | -         |
| 09:38:00   | -      | PE-MONTEREDONDO     | PE-MONTEREDONDO     | 3        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENGIE              | -    | -         |
| 09:38:00   | -      | PFV-LOSOLOROS       | PFV-LOSOLOROS       | 16       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENGIE              | -    | -         |
| 09:38:00   | -      | PFV-TAMAYA          | PFV-TAMAYA          | 57       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENGIE              | -    | -         |
| 09:38:00   | -      | PE-SANPEDRO         | PE-SANPEDRO         | 9        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENGIE              | -    | -         |
| 09:38:00   | -      | PE-SANPEDRO-2       | PE-SANPEDRO-2       | 13       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENGIE              | -    | -         |
| 09:38:00   | -      | PFV-CAPRICORNIO     | PFV-CAPRICORNIO     | 39       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENGIE              | -    | -         |
| 09:38:00   | -      | PFV-LLANODELLAMPLOS | PFV-LLANODELLAMPLOS | 50       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENLASA             | -    | -         |
| 09:38:00   | -      | PE-CABOLEONES-1     | PE-CABOLEONES-1     | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PE-CABOLEONES-2     | PE-CABOLEONES-2     | 3        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PE-CABOLEONES-3     | PE-CABOLEONES-3     | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PE-ELARRAYAN        | PE-ELARRAYAN        | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PE-PUNTACOLORADA    | PE-PUNTACOLORADA    | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PE-LAESTRELLA       | PE-LAESTRELLA       | 7        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-BOLERO-1        | PFV-BOLERO-1        | 68       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-CERRODOMINADOR  | PFV-CERRODOMINADOR  | 49       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-CONEJO          | PFV-CONEJO          | 51       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-LAHUAYCA-2      | PFV-LAHUAYCA-2      | 10       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-MARIAELENA      | PFV-MARIAELENA      | 27       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-POZOALMONTE-2   | PFV-POZOALMONTE-2   | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-POZOALMONTE-3   | PFV-POZOALMONTE-3   | 8        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-URIBESOLAR      | PFV-URIBESOLAR      | 21       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-SOLDELOSANDES   | PFV-SOLDELOSANDES   | 41       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-PUERTOSCO       | PFV-PUERTOSCO       | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-SANTASABEL      | PFV-SANTASABEL      | 84       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-LACRUZOLAR      | PFV-LACRUZOLAR      | 25       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PE-TOHAMMA          | PE-TOHAMMA          | 41       | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-DONACAMVEN      | PFV-DONACAMVEN      | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorata                           | -              | -         | -           | ENOR CHILE         | -    | -         |
| 09:38:00   | -      | PFV-SANPEDRO-GPG    | PFV-SANPEDRO-GPG    | 53</     |        |     |          |          |                 |                                          |                |           |             |                    |      |           |

| 24-09-2024 |        |                       |                             |          |        |     |          |          |                 |                                           |                |           |          | SSCC               |                 |           |
|------------|--------|-----------------------|-----------------------------|----------|--------|-----|----------|----------|-----------------|-------------------------------------------|----------------|-----------|----------|--------------------|-----------------|-----------|
| Hora Mov.  | Equipo | Central-Unidad        | Configuración               | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                    | Zona Desacople | Condición | Neomante | Centro de          | SSCC            | BASEPOINT |
| 00:00:00   | -      |                       | RALCO_sinv                  | -        |        |     |          |          |                 | Cambio CMG                                |                |           |          |                    | -               | -         |
| 09:38:00   | -      | PE-TOTORAL            | PE-TOTORAL                  | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | LAP                | -               | -         |
| 09:38:00   | -      | PE-PUNTAHERRA         | PE-PUNTAHERRA               | 12       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | PACIFIC HYDRO      | -               | -         |
| 09:38:00   | -      | PE-RENAICO            | RENAICO                     | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | POTENCIA           | -               | -         |
| 09:38:00   | -      | RIOCOLORADO-1         | RIOCOLORADO-1               | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RÍO COLORADO       | -               | -         |
| 09:38:00   | -      | PE-ELMAITEN           | PE-ELMAITEN                 | 3        | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PFV-CARRERAPINTO      | PFV-CARRERAPINTO            | 46       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PFV-DIEGODELMAGRO     | PFV-DIEGODELMAGRO           | 14       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PFV-PAMPASOLANORTE    | PFV-PAMPASOLANORTE          | 34       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PE-MALLECOSUR         | PE-MALLECOSUR               | 56       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PE-MALLECONORTE       | PE-MALLECONORTE             | 65       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PE-NEGRETTE           | PE-NEGRETTE                 | 18       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PFV-HUATACONDO        | PFV-HUATACONDO              | 43       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PFV-JAVIERA           | PFV-JAVIERA                 | 34       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PFV-LAHUELLA          | PFV-LAHUELLA                | 42       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PFV-ATACAMASOLAR-2    | PFV-ATACAMASOLAR-2          | 74       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PFV-SOLDEDESERTO      | PFV-SOLDEDESERTO            | 113      | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PFV-DOMEYKO           | PFV-DOMEYKO                 | 102      | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PE-DUQUECO            | PE-DUQUECO                  | 26       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PFV-MESELADELOSANDES  | PFV-MESELADELOSANDES        | 75       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | PFV-QUILAPILIN        | PFV-QUILAPILIN              | 56       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | RNE                | -               | -         |
| 09:38:00   | -      | RIQCOCQUEN-2          | RIQCOCQUEN-2                | 3        | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | SCOTTA             | -               | -         |
| 09:38:00   | -      | CENTRALBONITO-MC1     | CENTRALBONITO-MC1           | 3        | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | SCOTTA             | -               | -         |
| 09:38:00   | -      | PE-ALENA              | PE-ALENA                    | 42       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | SIEMENS            | -               | -         |
| 09:38:00   | -      | PFV-GRANJA            | PFV-GRANJA                  | 55       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | SIEMENS            | -               | -         |
| 09:38:00   | -      | PFV-RODESCONDDO       | PFV-RODESCONDDO             | 79       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | SIEMENS            | -               | -         |
| 09:38:00   | -      | PFV-WILKA             | PFV-WILKA                   | 5        | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | SIEMENS            | -               | -         |
| 09:38:00   | -      | PFV-LUZDELNORTE       | PFV-LUZDELNORTE             | 68       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | SUN POWER          | -               | -         |
| 09:38:00   | -      | PFV-ELPELICANO        | PFV-ELPELICANO              | 53       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | SUN POWER          | -               | -         |
| 09:38:00   | -      | LACONFLUENCIA-1       | LACONFLUENCIA-1             | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | TINGUIRICA ENERGIA | -               | -         |
| 09:38:00   | -      | PE-LUCUQUER-2         | PE-LUCUQUER-2               | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | UCUQUER            | -               | -         |
| 09:38:00   | -      | PE-LAESPERANZA        | PE-LAESPERANZA              | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | UCUQUER            | -               | -         |
| 09:38:00   | -      | PE-LAFLOR             | PE-LAFLOR                   | 16       | N      | -   | CI       | -        | OM              | Ajuste Prorratea                          | -              | -         | -        | UCUQUER            | -               | -         |
| 09:40:00   | -      | KEJAR                 | KEJAR-TG1_TG1_GNL_E         | 0        | DRO    | DLC | FS       | -        | OM              |                                           |                |           |          |                    |                 |           |
| 09:52:00   | -      | RAPEL-4               | RAPEL                       | 44       | DRO    | -   | PP       | MTF      | RE              |                                           |                |           |          | L2024000397        | KEJAR           | -         |
| 09:59:00   | -      | RAPEL-4               | RAPEL                       | 44       | RO     | -   | MT       | MTF      | RE              |                                           |                |           |          | L2024000397        |                 |           |
| 10:00:00   | -      | TOCOPILLA-U16         | TOCOPILLA-U16_TG1+TV1_GNL_B | 362      | RO     | LC  | MT       | -        | OM              |                                           |                |           |          | L2024000402        | ENEL GENERACION | -         |
| 10:00:00   | -      | QUINTERO-1            | QUINTERO-1_GNL_E            | 65       | N      | LC  | MT       | -        | OM              | Cambio de combustible de GN_ A a GNL_ E   |                |           |          | L2024000407        | ENEL GENERACION | -         |
| 10:05:00   | -      | CDC                   |                             | 4400     | -      | -   | -        | -        | -               | Ajuste Prorratea Generalizada costo SEN 0 | SEN            | -         | -        | ENGIE              | -               | -         |
| 10:05:00   | -      | PE-PUNTA PALMERAS     | PE-PUNTA PALMERAS           | 6        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ACCIONA            | -               | -         |
| 10:05:00   | -      | PE-SANGABRIEL         | PE-SANGABRIEL               | 92       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ACCIONA            | -               | -         |
| 10:05:00   | -      | PE-TOLPANSUR          | PE-TOLPANSUR                | 42       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ACCIONA            | -               | -         |
| 10:05:00   | -      | PFV-ALMEYDA           | PFV-ALMEYDA                 | 29       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ACCIONA            | -               | -         |
| 10:05:00   | -      | PFV-ELROMERO          | PFV-ELROMERO                | 98       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ACCIONA            | -               | -         |
| 10:05:00   | -      | PFV-USYA              | PFV-USYA                    | 28       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ACCIONA            | -               | -         |
| 10:05:00   | -      | PFV-MALGARIDA         | PFV-MALGARIDA               | 103      | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ACCIONA            | -               | -         |
| 10:05:00   | -      | PE-LOS CURRUROS       | PE-LOS CURRUROS             | 0        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | AES ANDES          | -               | -         |
| 10:05:00   | -      | PE-LOSOLMOS           | PE-LOSOLMOS                 | 55       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | AES ANDES          | -               | -         |
| 10:05:00   | -      | PFV-ANDES             | PFV-ANDES                   | 11       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | AES ANDES          | -               | -         |
| 10:05:00   | -      | PE-MESAMAYDA          | PE-MESAMAYDA                | 39       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | AES ANDES          | -               | -         |
| 10:05:00   | -      | PE-CAMPOLINDO         | PE-CAMPOLINDO               | 33       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | AES ANDES          | -               | -         |
| 10:05:00   | -      | PFV-ANDES2B           | PFV-ANDES2B                 | 48       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | AES ANDES          | -               | -         |
| 10:05:00   | -      | ELPASO-1              | ELPASO-1                    | 10       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ANPAC              | -               | -         |
| 10:05:00   | -      | SANANDRES-1           | SANANDRES-1                 | 8        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ANPAC              | -               | -         |
| 10:05:00   | -      | SANANDRES-2           | SANANDRES-2                 | 6        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ANPAC              | -               | -         |
| 10:05:00   | -      | CONVENTOVIEJO         | CONVENTOVIEJO               | 4        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | BESALCO ENERGIA    | -               | -         |
| 10:05:00   | -      | CAPULLO               | CAPULLO                     | 6        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | CAPULLO            | -               | -         |
| 10:05:00   | -      | PUELFU-2              | PUELFU-2                    | 2        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | CAPULLO            | -               | -         |
| 10:05:00   | -      | PFV-DIEGODELMAGRO SUR | PFV-DIEGODELMAGRO SUR       | 110      | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | COLBUN             | -               | -         |
| 10:05:00   | -      | SANLEMENTE            | SANLEMENTE                  | 3        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | COLBUN             | -               | -         |
| 10:05:00   | -      | PE-LOSBUENOSAIRE      | PE-LOSBUENOSAIRE            | 12       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PE-CANELA             | PE-CANELA                   | 3        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PE-CANELA-2           | PE-CANELA-2                 | 18       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PE-LACABANA           | PE-LACABANA                 | 54       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PE-RENAICO            | PE-RENAICO                  | 42       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PE-SIERRAGORDA        | PE-SIERRAGORDA              | 17       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PE-TALINAYORIENTE     | PE-TALINAYORIENTE           | 0        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PE-TALINAYPONIENTE    | PE-TALINAYPONIENTE          | 4        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PE-TALTAL             | PE-TALTAL                   | 3        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PE-VALLEDELOSVENTOS   | PE-VALLEDELOSVENTOS         | 3        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PFV-CHANARES          | PFV-CHANARES                | 15       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PFV-FINISTERRAE       | PFV-FINISTERRAE             | 125      | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PFV-LALACAMA          | PFV-LALACAMA                | 40       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PFV-SOLDELLA          | PFV-SOLDELLA                | 76       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PFV-AZABACHE          | PFV-AZABACHE                | 30       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PFV-CAMPOSDELSOL      | PFV-CAMPOSDELSOL            | 189      | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PFV-VALLEDELSOL       | PFV-VALLEDELSOL             | 75       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PFV-GUANCHI           | PFV-GUANCHI                 | 200      | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PFV-LASSALINAS        | PFV-LASSALINAS              | 0        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PE-RENAICO-2          | PE-RENAICO-2                | 73       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PFV-MANZANO           | PFV-MANZANO                 | 50       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENEL GREEN POWER   | -               | -         |
| 10:05:00   | -      | PE-CALAMA             | PE-CALAMA                   | 0        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENGIE              | -               | -         |
| 10:05:00   | -      | PE-MONTEREDONDO       | PE-MONTEREDONDO             | 0        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENGIE              | -               | -         |
| 10:05:00   | -      | LAIA1-1               | LAIA1-1                     | 0        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENGIE              | -               | -         |
| 10:05:00   | -      | PFV-LOSOLOROS         | PFV-LOSOLOROS               | 22       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENGIE              | -               | -         |
| 10:05:00   | -      | PFV-TAMAYA            | PFV-TAMAYA                  | 58       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENGIE              | -               | -         |
| 10:05:00   | -      | PE-SANPEDRO           | PE-SANPEDRO                 | 19       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENGIE              | -               | -         |
| 10:05:00   | -      | PE-SANPEDRO-2         | PE-SANPEDRO-2               | 33       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENGIE              | -               | -         |
| 10:05:00   | -      | PFV-CAPRICORNIO       | PFV-CAPRICORNIO             | 47       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENGIE              | -               | -         |
| 10:05:00   | -      | PFV-COYA              | PFV-COYA                    | 30       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENGIE              | -               | -         |
| 10:05:00   | -      | PFV-LIANDOLLAPOS      | PFV-LIANDOLLAPOS            | 54       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENLAGA             | -               | -         |
| 10:05:00   | -      | PE-CABOLEONES-1       | PE-CABOLEONES-1             | 0        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENOR CHILE         | -               | -         |
| 10:05:00   | -      | PE-CABOLEONES-2       | PE-CABOLEONES-2             | 3        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENOR CHILE         | -               | -         |
| 10:05:00   | -      | PE-CABOLEONES-3       | PE-CABOLEONES-3             | 8        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENOR CHILE         | -               | -         |
| 10:05:00   | -      | PE-ELARAYAN           | PE-ELARAYAN                 | 0        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENOR CHILE         | -               | -         |
| 10:05:00   | -      | PE-LASTRELLA          | PE-LASTRELLA                | 9        | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENOR CHILE         | -               | -         |
| 10:05:00   | -      | PFV-BOLERO-1          | PFV-BOLERO-1                | 69       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENOR CHILE         | -               | -         |
| 10:05:00   | -      | PFV-CERRODOMINADOR    | PFV-CERRODOMINADOR          | 50       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENOR CHILE         | -               | -         |
| 10:05:00   | -      | PFV-CONEJO            | PFV-CONEJO                  | 52       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENOR CHILE         | -               | -         |
| 10:05:00   | -      | PFV-LAHUAYCA-2        | PFV-LAHUAYCA-2              | 19       | N      | -   | CI       | -        | OM              |                                           | SEN            | -         | -        | ENOR CHILE         | -               | -         |
| 10:05:00   | -      | PFV-MARIA             |                             |          |        |     |          |          |                 |                                           |                |           |          |                    |                 |           |

| 24-09-2024 |        |                       |                         |          |        |     |          |          |                 |                                              |                                                    |           |              |                          | SSCC |           |
|------------|--------|-----------------------|-------------------------|----------|--------|-----|----------|----------|-----------------|----------------------------------------------|----------------------------------------------------|-----------|--------------|--------------------------|------|-----------|
| Hora Movl. | Equipo | Central-Unidad        | Configuración           | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                       | Zona Desacople                                     | Condición | Neomante     | Centro de                | SSCC | BASEPOINT |
| 00:00:00   | -      | -                     | RALCO_sinv              | -        | -      | -   | -        | -        | -               | Cambio CMG                                   | -                                                  | -         | -            | -                        | -    | -         |
| 10:05:00   | -      | PE-LLANOSDELVENTO     | PE-LLANOSDELVENTO       | 0        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ENOR CHILE               | -    | -         |
| 10:05:00   | -      | PPV-ELENA             | PPV-ELENA               | 34       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ENOR CHILE               | -    | -         |
| 10:05:00   | -      | PE-ATACAMA            | PE-ATACAMA              | 0        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ENOR CHILE               | -    | -         |
| 10:05:00   | -      | PE-PUELCHESUR         | PE-PUELCHESUR           | 60       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ENORCHILE                | -    | -         |
| 10:05:00   | -      | PPV-SANTIAGOSOLAR     | PPV-SANTIAGOSOLAR       | 42       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | GENERADORA METROPOLITANA | -    | -         |
| 10:05:00   | -      | MARIPOSAS             | MARIPOSAS               | 3        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | HIDRO MAULE              | -    | -         |
| 10:05:00   | -      | LIRICAY-1             | LIRICAY-1               | 5        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | HIDRO MAULE              | -    | -         |
| 10:05:00   | -      | LIRICAY-2             | LIRICAY-2               | 5        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | HIDRO MAULE              | -    | -         |
| 10:05:00   | -      | PPV-SALVADOR          | PPV-SALVADOR            | 34       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | INNERGEX                 | -    | -         |
| 10:05:00   | -      | PE-AURORA             | PE-AURORA               | 32       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | INNERGEX                 | -    | -         |
| 10:05:00   | -      | PE-CUEL               | PE-CUEL                 | 14       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | INNERGEX                 | -    | -         |
| 10:05:00   | -      | PE-SARCO              | PE-SARCO                | 0        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | INNERGEX                 | -    | -         |
| 10:05:00   | -      | LICAN-2               | LICAN-2                 | 5        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | INNERGEX                 | -    | -         |
| 10:05:00   | -      | PPV-SANANDRES         | PPV-SANANDRES           | 25       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | INNERGEX                 | -    | -         |
| 10:05:00   | -      | PE-SANJUAN            | PE-SANJUAN              | 0        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | LAP                      | -    | -         |
| 10:05:00   | -      | PE-TOTORAL            | PE-TOTORAL              | 0        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | LAP                      | -    | -         |
| 10:05:00   | -      | PE-PUNTASIERRA        | PE-PUNTASIERRA          | 6        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | PACHIC HYDRO             | -    | -         |
| 10:05:00   | -      | RENAICO               | RENAICO                 | 0        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | POTENCIA                 | -    | -         |
| 10:05:00   | -      | RIOCOLORADO-1         | RIOCOLORADO-1           | 4        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RIO COLORADO             | -    | -         |
| 10:05:00   | -      | PE-ELMANTEN           | PE-ELMANTEN             | 4        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PPV-CARRERAPINTO      | PPV-CARRERAPINTO        | 47       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PPV-DIEGOALMAGRO      | PPV-DIEGOALMAGRO        | 14       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PPV-PAMPASOLARNORTE   | PPV-PAMPASOLARNORTE     | 35       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PE-MALLECOSUR         | PE-MALLECOSUR           | 68       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PE-MALLECONORTE       | PE-MALLECONORTE         | 55       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PE-NEGRETE            | PE-NEGRETE              | 18       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PPV-HUATACONDON       | PPV-HUATACONDON         | 43       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PPV-JAVIERA           | PPV-JAVIERA             | 35       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PPV-LANUELLA          | PPV-LANUELLA            | 43       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PPV-ATACAMAASOLAR-2   | PPV-ATACAMAASOLAR-2     | 75       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PPV-SOLDELDESIERTO    | PPV-SOLDELDESIERTO      | 116      | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PPV-DOMEYKO           | PPV-DOMEYKO             | 86       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PE-DUQUECO            | PE-DUQUECO              | 30       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PPV-MESTIZADELOSANDES | PPV-MESTIZADELOSANDES   | 77       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | PPV-QUILAPILUN        | PPV-QUILAPILUN          | 57       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | RNE                      | -    | -         |
| 10:05:00   | -      | HIDROMOCHO            | HIDROMOCHO              | 8        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:05:00   | -      | CORRENTOSO            | CORRENTOSO              | 2        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:05:00   | -      | CUMBRES               | CUMBRES                 | 5        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:05:00   | -      | NALCAS-1              | NALCAS-1                | 1        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:05:00   | -      | NALCAS-3              | NALCAS-3                | 1        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:05:00   | -      | PALMAR-2              | PALMAR-2                | 1        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:05:00   | -      | RIOPICOQUEU-2         | RIOPICOQUEU-2           | 2        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:05:00   | -      | CENTRALBONITO-MC1     | CENTRALBONITO-MC1       | 3        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:05:00   | -      | PE-ALENA              | PE-ALENA                | 40       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SIEMENS                  | -    | -         |
| 10:05:00   | -      | PPV-GRANJA            | PPV-GRANJA              | 56       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SIEMENS                  | -    | -         |
| 10:05:00   | -      | PPV-RIODESCONDDO      | PPV-RIODESCONDDO        | 81       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SIEMENS                  | -    | -         |
| 10:05:00   | -      | PPV-WILKIA            | PPV-WILKIA              | 10       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SIEMENS                  | -    | -         |
| 10:05:00   | -      | PPV-LUZDELNORTE       | PPV-LUZDELNORTE         | 71       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SUN POWER                | -    | -         |
| 10:05:00   | -      | PPV-ELPELICANO        | PPV-ELPELICANO          | 54       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SUN POWER                | -    | -         |
| 10:05:00   | -      | PE-UCUQUER-2          | PE-UCUQUER-2            | 0        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | UCUQUER                  | -    | -         |
| 10:05:00   | -      | PE-LAESPERANZA        | PE-LAESPERANZA          | 5        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | UCUQUER                  | -    | -         |
| 10:05:00   | -      | PE-LAFOR              | PE-LAFOR                | 16       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | UCUQUER                  | -    | -         |
| 10:16:00   | -      | CDC                   | CDC                     | 52       | -      | -   | -        | -        | -               | Inicio Prorrata transformador S/E Los Peumos | Transformador S/E Los Peumos según SDCF 2024029483 | -         | -            | UCUQUER                  | -    | -         |
| 10:16:00   | -      | PE-MESAMAVIDA         | PE-MESAMAVIDA           | 11       | N      | -   | CI       | -        | OM              | -                                            | Transformador S/E Los Peumos según SDCF 2024029483 | -         | -            | AES ANDES                | -    | -         |
| 10:16:00   | -      | PE-LOSBUENOSAIRE      | PE-LOSBUENOSAIRE        | 4        | N      | -   | CI       | -        | OM              | -                                            | Transformador S/E Los Peumos según SDCF 2024029483 | -         | -            | ENEL GREEN POWER         | -    | -         |
| 10:16:00   | -      | PE-CUEL               | PE-CUEL                 | 6        | N      | -   | CI       | -        | OM              | -                                            | Transformador S/E Los Peumos según SDCF 2024029483 | -         | -            | INNERGEX                 | -    | -         |
| 10:16:00   | -      | PE-NEGRETE            | PE-NEGRETE              | 7        | N      | -   | CI       | -        | OM              | -                                            | Transformador S/E Los Peumos según SDCF 2024029483 | -         | -            | RNE                      | -    | -         |
| 10:16:00   | -      | PE-DUQUECO            | PE-NEGRETE              | 18       | N      | -   | CI       | -        | OM              | -                                            | Transformador S/E Los Peumos según SDCF 2024029483 | -         | -            | RNE                      | -    | -         |
| 10:16:00   | -      | PE-ALENA              | PE-ALENA                | 16       | N      | -   | CI       | -        | OM              | -                                            | Transformador S/E Los Peumos según SDCF 2024029483 | -         | -            | SIEMENS                  | -    | -         |
| 10:16:00   | -      | PE-LAESPERANZA        | PE-LAESPERANZA          | 2        | N      | -   | CI       | -        | OM              | -                                            | Transformador S/E Los Peumos según SDCF 2024029483 | -         | -            | UCUQUER                  | -    | -         |
| 10:20:00   | -      | NEHUENCO-2            | NEHUENCO-2 TOI-TVJ_GN_A | 0        | DR     | DLC | FS       | -        | OT              | -                                            | -                                                  | N         | D0024020841  | COLBUN                   | -    | -         |
| 10:20:00   | -      | PEHUENCHE-1           | PEHUENCHE               | 0        | DR     | PS  | PS       | -        | RE              | -                                            | -                                                  | N         | L12023000478 | ENEL GENERACION          | -    | -         |
| 10:24:00   | -      | PEHUENCHE-1           | PEHUENCHE               | 0        | DRO    | FS  | PS       | -        | RE              | -                                            | -                                                  | N         | L12023000478 | ENEL GENERACION          | -    | -         |
| 10:54:00   | -      | NALCAS-1              | NALCAS-1                | 1        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:54:00   | -      | NALCAS-3              | NALCAS-3                | 1        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:54:00   | -      | PALMAR-2              | PALMAR-2                | 1        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:54:00   | -      | RIOPICOQUEU-2         | RIOPICOQUEU-2           | 2        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:54:00   | -      | CENTRALBONITO-MC1     | CENTRALBONITO-MC1       | 3        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SCOTTA                   | -    | -         |
| 10:54:00   | -      | PPV-GRANJA            | PPV-GRANJA              | 58       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SIEMENS                  | -    | -         |
| 10:54:00   | -      | PPV-RIODESCONDDO      | PPV-RIODESCONDDO        | 83       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SIEMENS                  | -    | -         |
| 10:54:00   | -      | PPV-WILKIA            | PPV-WILKIA              | 13       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SIEMENS                  | -    | -         |
| 10:54:00   | -      | PPV-LUZDELNORTE       | PPV-LUZDELNORTE         | 72       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SUN POWER                | -    | -         |
| 10:54:00   | -      | PPV-ELPELICANO        | PPV-ELPELICANO          | 55       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | SUN POWER                | -    | -         |
| 10:54:00   | -      | PE-UCUQUER-2          | PE-UCUQUER-2            | 0        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | UCUQUER                  | -    | -         |
| 10:54:00   | -      | PE-LAFOR              | PE-LAFOR                | 17       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | UCUQUER                  | -    | -         |
| 10:54:00   | -      | CDC                   | CDC                     | 4312     | -      | -   | -        | -        | -               | Ajuste Prorrata Generalizado costo SEN 0     | SEN                                                | -         | -            | UCUQUER                  | -    | -         |
| 10:54:00   | -      | PE-PUNTAPALMERAS      | PE-PUNTAPALMERAS        | 0        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ACCIONA                  | -    | -         |
| 10:54:00   | -      | PE-SANGABRIEL         | PE-SANGABRIEL           | 95       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ACCIONA                  | -    | -         |
| 10:54:00   | -      | PE-TOLPANSUR          | PE-TOLPANSUR            | 44       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ACCIONA                  | -    | -         |
| 10:54:00   | -      | PPV-ALMEYDA           | PPV-ALMEYDA             | 29       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ACCIONA                  | -    | -         |
| 10:54:00   | -      | PPV-ELROMERO          | PPV-ELROMERO            | 110      | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ACCIONA                  | -    | -         |
| 10:54:00   | -      | PPV-USYA              | PPV-USYA                | 29       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ACCIONA                  | -    | -         |
| 10:54:00   | -      | PPV-MALGARIDA         | PPV-MALGARIDA           | 105      | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ACCIONA                  | -    | -         |
| 10:54:00   | -      | PE-LOSCURUMOS         | PE-LOSCURUMOS           | 0        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | AES ANDES                | -    | -         |
| 10:54:00   | -      | PE-LOSOLMOS           | PE-LOSOLMOS             | 57       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | AES ANDES                | -    | -         |
| 10:54:00   | -      | PPV-ANDES             | PPV-ANDES               | 13       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | AES ANDES                | -    | -         |
| 10:54:00   | -      | PE-CAMPOLINDO         | PE-CAMPOLINDO           | 34       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | AES ANDES                | -    | -         |
| 10:54:00   | -      | PPV-ANDES2B           | PPV-ANDES2B             | 47       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | AES ANDES                | -    | -         |
| 10:54:00   | -      | ELPASO-1              | ELPASO-1                | 10       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ANPAC                    | -    | -         |
| 10:54:00   | -      | SANANDRES-1           | SANANDRES-1             | 8        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ANPAC                    | -    | -         |
| 10:54:00   | -      | SANANDRES-2           | SANANDRES-2             | 6        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ANPAC                    | -    | -         |
| 10:54:00   | -      | CONVENTOviejo         | CONVENTOviejo           | 4        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | BESALCO ENERGIA          | -    | -         |
| 10:54:00   | -      | CAPULLO               | CAPULLO                 | 6        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | CAPULLO                  | -    | -         |
| 10:54:00   | -      | PULELFU-2             | PULELFU-2               | 2        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | CAPULLO                  | -    | -         |
| 10:54:00   | -      | PPV-DIEGOALMAGROSUR   | PPV-DIEGOALMAGROSUR     | 108      | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | COLBUN                   | -    | -         |
| 10:54:00   | -      | SANCLEMENTE           | SANCLEMENTE             | 2        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | COLBUN                   | -    | -         |
| 10:54:00   | -      | PE-LOSBUENOSAIRE      | PE-LOSBUENOSAIRE        | 4        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ENEL GREEN POWER         | -    | -         |
| 10:54:00   | -      | PE-CANELA-1           | PE-CANELA-1             | 3        | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ENEL GREEN POWER         | -    | -         |
| 10:54:00   | -      | PE-CANELA-2           | PE-CANELA-2             | 19       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ENEL GREEN POWER         | -    | -         |
| 10:54:00   | -      | PE-LACABANA           | PE-LACABANA             | 55       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ENEL GREEN POWER         | -    | -         |
| 10:54:00   | -      | PE-RENAICO            | PE-RENAICO              | 42       | N      | -   | CI       | -        | OM              | -                                            | SEN                                                | -         | -            | ENEL GREEN POWER         | -    | -         |
| 10:54:00   | -      | PE-SERRAGORDIA        | PE-SERRAGORDIA          |          |        |     |          |          |                 |                                              |                                                    |           |              |                          |      |           |

| 24-09-2024 |        |                     |                     |          |        |    |          |          |                 |                 |                |           |          | SSCC                     |      |           |
|------------|--------|---------------------|---------------------|----------|--------|----|----------|----------|-----------------|-----------------|----------------|-----------|----------|--------------------------|------|-----------|
| Hora Movl. | Equipo | Central-Unidad      | Configuración       | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg | Motivo          | Zona Desacople | Condición | Neomante | Centro de                | SSCC | BASEPOINT |
| 00:00:00   | -      | -                   | RALCO_sinv          | -        | -      | -  | -        | -        | -               | Cambio CMG      | -              | -         | -        | -                        | -    | -         |
| 10:54:00   | -      | PE-CALAMA           | PE-CALAMA           | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENGIE                    | -    | -         |
| 10:54:00   | -      | PE-MONTEREDONDO     | PE-MONTEREDONDO     | 1        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENGIE                    | -    | -         |
| 10:54:00   | -      | LAIA-1              | LAIA-1              | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENGIE                    | -    | -         |
| 10:54:00   | -      | PFV-LOSLOBOS        | PFV-LOSLOBOS        | 26       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENGIE                    | -    | -         |
| 10:54:00   | -      | PFV-TAMAYA          | PFV-TAMAYA          | 61       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENGIE                    | -    | -         |
| 10:54:00   | -      | PE-SANPEDRO         | PE-SANPEDRO         | 19       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENGIE                    | -    | -         |
| 10:54:00   | -      | PE-SANPEDRO-2       | PE-SANPEDRO-2       | 23       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENGIE                    | -    | -         |
| 10:54:00   | -      | PFV-CAPRICORNIO     | PFV-CAPRICORNIO     | 50       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENGIE                    | -    | -         |
| 10:54:00   | -      | PFV-COYA            | PFV-COYA            | 30       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENGIE                    | -    | -         |
| 10:54:00   | -      | PFV-LLANODELLAMOS   | PFV-LLANODELLAMOS   | 52       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENLASA                   | -    | -         |
| 10:54:00   | -      | PE-CABOLEONES-1     | PE-CABOLEONES-1     | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PE-CABOLEONES-2     | PE-CABOLEONES-2     | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PE-CABOLEONES-3     | PE-CABOLEONES-3     | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PE-ELARRAYAN        | PE-ELARRAYAN        | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PE-LAESTRELLA       | PE-LAESTRELLA       | 6        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-BOLERO-1        | PFV-BOLERO-1        | 89       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-CERRODOMINADOR  | PFV-CERRODOMINADOR  | 51       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-CONEJO          | PFV-CONEJO          | 53       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-LAHUAYCA-2      | PFV-LAHUAYCA-2      | 14       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-MARIANELLA      | PFV-MARIANELLA      | 39       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-POZOALMONTE-2   | PFV-POZOALMONTE-2   | 4        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-POZOALMONTE-3   | PFV-POZOALMONTE-3   | 8        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-URIBESOLAR      | PFV-URIBESOLAR      | 28       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-SOLDELOSANDES   | PFV-SOLDELOSANDES   | 42       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-PUERTOISCO      | PFV-PUERTOISCO      | 5        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-SANTASABEL      | PFV-SANTASABEL      | 88       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-LACRUZSOLAR     | PFV-LACRUZSOLAR     | 26       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PE-TOHAMMA          | PE-TOHAMMA          | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-DONACARMEN      | PFV-DONACARMEN      | 18       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-SANPEDRO-GPG    | PFV-SANPEDRO-GPG    | 55       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-NUEVQUILLAGUA   | PFV-NUEVQUILLAGUA   | 51       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-JAMA            | PFV-JAMA            | 27       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-VALLESCONDDO    | PFV-VALLESCONDDO    | 55       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-PAMPATIGRE      | PFV-PAMPATIGRE      | 53       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PE-CERROTIGRE       | PE-CERROTIGRE       | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PE-LLANOSDELIENTO   | PE-LLANOSDELIENTO   | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-ELENA           | PFV-ELENA           | 35       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PE-ATACAMA          | PE-ATACAMA          | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PE-PULECHESUR       | PE-PULECHESUR       | 79       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | ENOR CHILE               | -    | -         |
| 10:54:00   | -      | PFV-SANTIAGO SOLAR  | PFV-SANTIAGO SOLAR  | 50       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | GENERADORA METROPOLITANA | -    | -         |
| 10:54:00   | -      | MARIPOSAS           | MARIPOSAS           | 3        | N      | -  | -        | -        | -               | -               | SEN            | -         | -        | HIDRO MAULE              | -    | -         |
| 10:54:00   | -      | LIRICAY-1           | LIRICAY-1           | 5        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | HIDRO MAULE              | -    | -         |
| 10:54:00   | -      | LIRICAY-2           | LIRICAY-2           | 5        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | HIDRO MAULE              | -    | -         |
| 10:54:00   | -      | PFV-SALVADOR        | PFV-SALVADOR        | 35       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | INNERGEX                 | -    | -         |
| 10:54:00   | -      | PE-AURORA           | PE-AURORA           | 34       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | INNERGEX                 | -    | -         |
| 10:54:00   | -      | PE-SARCO            | PE-SARCO            | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | INNERGEX                 | -    | -         |
| 10:54:00   | -      | PFV-SANANDRES       | PFV-SANANDRES       | 26       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | INNERGEX                 | -    | -         |
| 10:54:00   | -      | PE-SANJUAN          | PE-SANJUAN          | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | LAP                      | -    | -         |
| 10:54:00   | -      | PE-TOTOTAL          | PE-TOTOTAL          | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | LAP                      | -    | -         |
| 10:54:00   | -      | PE-PUNTASIERRA      | PE-PUNTASIERRA      | 3        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | PACIFIC HYDRO            | -    | -         |
| 10:54:00   | -      | RENAICO             | RENAICO             | 0        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | POTENCIA                 | -    | -         |
| 10:54:00   | -      | RIOCOLORADO-1       | RIOCOLORADO-1       | 4        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RIO COLORADO             | -    | -         |
| 10:54:00   | -      | PE-ELMAITEN         | PE-ELMAITEN         | 3        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PFV-CARRERAPINTO    | PFV-CARRERAPINTO    | 48       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PFV-DIEGOALMAGRO    | PFV-DIEGOALMAGRO    | 16       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PFV-PAMPASOLARNORTE | PFV-PAMPASOLARNORTE | 36       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PE-MALLECOSUR       | PE-MALLECOSUR       | 69       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PE-MALLECONORTE     | PE-MALLECONORTE     | 55       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PFV-HUATACONDO      | PFV-HUATACONDO      | 46       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PFV-JAVIERA         | PFV-JAVIERA         | 35       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PFV-LANUELA         | PFV-LANUELA         | 44       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PFV-ATACAMASOLAR-2  | PFV-ATACAMASOLAR-2  | 77       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PFV-SOLDELSIERTO    | PFV-SOLDELSIERTO    | 118      | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PFV-DOMEYKO         | PFV-DOMEYKO         | 106      | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PFV-MESTADELOSANDES | PFV-MESTADELOSANDES | 78       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | PFV-QUILAPULIN      | PFV-QUILAPULIN      | 58       | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | RNE                      | -    | -         |
| 10:54:00   | -      | HIDROMOCHO          | HIDROMOCHO          | 8        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | SCOTTA                   | -    | -         |
| 10:54:00   | -      | CORRENTOSO          | CORRENTOSO          | 2        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | SCOTTA                   | -    | -         |
| 10:54:00   | -      | CUMBRES             | CUMBRES             | 5        | N      | -  | CI       | -        | OM              | -               | SEN            | -         | -        | SCOTTA                   | -    | -         |
| 11:00:00   | -      | QUINTERO-1          | QUINTERO-1, G1-A    | 65       | N      | LC | MP       | -        | OM              | -               | -              | -         | -        | ENEL GENERACION          | -    | -         |
| 11:06:00   | -      | COLBUN-2            | COLBUN_sinv         | 0        | N      | -  | -        | -        | OM              | -               | -              | N         | -        | COLBUN                   | -    | -         |
| 11:15:00   | -      | COLBUN-2            | COLBUN-2            | 0        | DN     | -  | FS       | -        | OM              | -               | -              | -         | -        | COLBUN                   | -    | -         |
| 11:36:00   | -      | CDC                 | -                   | 3176     | -      | -  | -        | -        | OM              | Ajuste Priorrta | -              | -         | -        | -                        | -    | -         |
| 11:36:00   | -      | PFV-ELROMERO        | PFV-ELROMERO        | 106      | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ACCIONA                  | -    | -         |
| 11:36:00   | -      | PFV-ANDES           | PFV-ANDES           | 13       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | N ANDES                  | -    | -         |
| 11:36:00   | -      | PFV-ANDES2B         | PFV-ANDES2B         | 46       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | AES ANDES                | -    | -         |
| 11:36:00   | -      | PFV-DIEGOALMAGROSUR | PFV-DIEGOALMAGROSUR | 114      | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | COLBUN                   | -    | -         |
| 11:36:00   | -      | PFV-CHANARES        | PFV-CHANARES        | 19       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 11:36:00   | -      | PFV-FINISTERRAE     | PFV-FINISTERRAE     | 134      | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 11:36:00   | -      | PFV-LALACAMA        | PFV-LALACAMA        | 39       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 11:36:00   | -      | PFV-LALACAMA-2      | PFV-LALACAMA-2      | 8        | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 11:36:00   | -      | PFV-SOLDELILA       | PFV-SOLDELILA       | 82       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 11:36:00   | -      | PFV-AZABACHE        | PFV-AZABACHE        | 32       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 11:36:00   | -      | PFV-CAMPOSOLLSOL    | PFV-CAMPOSOLLSOL    | 203      | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 11:36:00   | -      | PFV-VALLELSOL       | PFV-VALLELSOL       | 81       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 11:36:00   | -      | PFV-GUANCHOI        | PFV-GUANCHOI        | 214      | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 11:36:00   | -      | PFV-LASSALINAS      | PFV-LASSALINAS      | 0        | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 11:36:00   | -      | PFV-MANZANO         | PFV-MANZANO         | 54       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 11:36:00   | -      | PFV-LOSLOBOS        | PFV-LOSLOBOS        | 25       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENGIE                    | -    | -         |
| 11:36:00   | -      | PFV-TAMAYA          | PFV-TAMAYA          | 62       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENGIE                    | -    | -         |
| 11:36:00   | -      | PFV-CAPRICORNIO     | PFV-CAPRICORNIO     | 50       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENGIE                    | -    | -         |
| 11:36:00   | -      | PFV-LLANODELLAMOS   | PFV-LLANODELLAMOS   | 56       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENLASA                   | -    | -         |
| 11:36:00   | -      | PFV-BOLERO-1        | PFV-BOLERO-1        | 74       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENOR CHILE               | -    | -         |
| 11:36:00   | -      | PFV-LAHUAYCA-2      | PFV-LAHUAYCA-2      | 14       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENOR CHILE               | -    | -         |
| 11:36:00   | -      | PFV-CERRODOMINADOR  | PFV-CERRODOMINADOR  | 54       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENOR CHILE               | -    | -         |
| 11:36:00   | -      | PFV-URIBESOLAR      | PFV-URIBESOLAR      | 28       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENOR CHILE               | -    | -         |
| 11:36:00   | -      | PFV-SOLDELOSANDES   | PFV-SOLDELOSANDES   | 44       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENOR CHILE               | -    | -         |
| 11:36:00   | -      | PFV-PUERTOISCO      | PFV-PUERTOISCO      | 5        | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENOR CHILE               | -    | -         |
| 11:36:00   | -      | PFV-SANTASABEL      | PFV-SANTASABEL      | 92       | N      | -  | CI       | -        | OM              | Ajuste Priorrta | -              | -         | -        | ENOR CHILE               | -    | -         |
| 11:36      |        |                     |                     |          |        |    |          |          |                 |                 |                |           |          |                          |      |           |

| 24-09-2024 |        |                     |                           |          |        |     |          |          |                 |                  |                |           |                                |                   | SSCC |           |
|------------|--------|---------------------|---------------------------|----------|--------|-----|----------|----------|-----------------|------------------|----------------|-----------|--------------------------------|-------------------|------|-----------|
| Hora Movl. | Equipo | Central-Unidad      | Configuración             | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo           | Zona Desacople | Condición | Neomante                       | Centro de         | SSCC | BASEPOINT |
| 00:00:00   | -      |                     | RALCO_sinv                | -        |        |     |          |          |                 | Cambio CMG       |                |           |                                |                   | -    | -         |
| 11:36:00   | -      | PPV-JAVIERA         | PPV-JAVIERA               | 37       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | RNE               | -    | -         |
| 11:36:00   | -      | PPV-LAHUELLA        | PPV-LAHUELLA              | 46       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | RNE               | -    | -         |
| 11:36:00   | -      | PPV-ATACAMASOLAR-2  | PPV-ATACAMASOLAR-2        | 81       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | RNE               | -    | -         |
| 11:36:00   | -      | PPV-SOLDELDIESIERTO | PPV-SOLDELDIESIERTO       | 124      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | RNE               | -    | -         |
| 11:36:00   | -      | PPV-DOMEYKO         | PPV-DOMEYKO               | 112      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | RNE               | -    | -         |
| 11:36:00   | -      | PPV-HUATACONDO      | PPV-HUATACONDO            | 48       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | RNE               | -    | -         |
| 11:36:00   | -      | PPV-MESTADELOSANDES | PPV-MESTADELOSANDES       | 82       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | RNE               | -    | -         |
| 11:36:00   | -      | PPV-QUILAPILUN      | PPV-QUILAPILUN            | 61       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | RNE               | -    | -         |
| 11:36:00   | -      | PPV-GRANJA          | PPV-GRANJA                | 60       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | SIEMENS           | -    | -         |
| 11:36:00   | -      | PPV-RIOESCONDIDO    | PPV-RIOESCONDIDO          | 86       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | SIEMENS           | -    | -         |
| 11:36:00   | -      | PPV-WILKILA         | PPV-WILKILA               | 14       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | SIEMENS           | -    | -         |
| 11:36:00   | -      | PPV-LIÚDELNORTE     | PPV-LIÚDELNORTE           | 76       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | SUN POWER         | -    | -         |
| 11:36:00   | -      | PPV-ELPELICANO      | PPV-ELPELICANO            | 58       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | SUN POWER         | -    | -         |
| 11:50:00   | -      | COLBUN-2            | COLBUN_sinv               | 100      | DN     | -   | PP       | -        | OM              |                  |                | N         | -                              | COLBUN            | -    | -         |
| 11:58:00   | -      | COLBUN-2            | COLBUN_sinv               | 100      | N      | -   | MT       | -        | OM              |                  |                | N         | -                              | COLBUN            | -    | -         |
| 12:00:00   | -      | RAPEL-4             | RAPEL                     | 0        | RO     | -   | PS       | MTF      | RE              |                  |                | A         | L12021001067 -<br>L12022002402 | ENEL GENERACION   | -    | -         |
| 12:00:00   | -      | QUINTERO-1          | QUINTERO-1_GN_A           | 0        | N      | LC  | PS       | -        | OM              |                  |                |           |                                | ENEL GENERACION   | -    | -         |
| 12:03:00   | -      | RAPEL-4             | RAPEL                     | 0        | DRO    | -   | FS       | MTF      | RE              |                  |                | A         | L12021001067 -<br>L12022002402 | ENEL GENERACION   | -    | -         |
| 12:08:00   | -      | QUINTERO-1          | QUINTERO-1_GN_A           | 0        | DN     | DLC | FS       | -        | OM              |                  |                |           |                                | ENEL GENERACION   | -    | -         |
| 12:26:00   | -      | CANDELARIA-1        | CANDELARIA-1_GN_A         | 60       | DN     | DLC | PP       | -        | OM              |                  |                |           |                                | COLBUN            | -    | -         |
| 12:42:00   | -      | CANDELARIA-1        | CANDELARIA-1_GN_A         | 60       | N      | LC  | PMT      | -        | OM              |                  |                |           |                                | COLBUN            | -    | -         |
| 12:49:00   | -      | CANDELARIA-1        | CANDELARIA-1_GN_A         | 60       | N      | LC  | MT       | -        | OM              |                  |                |           |                                | COLBUN            | -    | -         |
| 14:00:00   | -      | CANDELARIA-1        | CANDELARIA-1_GN_A         | 0        | N      | LC  | PS       | -        | OM              |                  |                |           |                                | COLBUN            | -    | -         |
| 14:00:00   | -      | SANISIDRO-1         | SANISIDRO-1_TG1+TV1_GNL_E | 177      | DN     | -   | PP       | -        | OM              |                  |                |           |                                | ENEL GENERACION   | -    | -         |
| 14:05:00   | -      | CDC                 | -                         | 4220     | -      | -   | -        | -        | OM              | Ajuste Prorratea | -              | -         | -                              | -                 | -    | -         |
| 14:05:00   | -      | PE-PUNTAVALMERAS    | PE-PUNTAVALMERAS          | 5        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ACCIONA           | -    | -         |
| 14:05:00   | -      | PE-SANGABRIEL       | PE-SANGABRIEL             | 92       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ACCIONA           | -    | -         |
| 14:05:00   | -      | PE-TOLPANSUR        | PE-TOLPANSUR              | 42       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ACCIONA           | -    | -         |
| 14:05:00   | -      | PPV-ALMEYDA         | PPV-ALMEYDA               | 29       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ACCIONA           | -    | -         |
| 14:05:00   | -      | PPV-ELROMERO        | PPV-ELROMERO              | 99       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ACCIONA           | -    | -         |
| 14:05:00   | -      | PPV-SYTA            | PPV-SYTA                  | 49       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ACCIONA           | -    | -         |
| 14:05:00   | -      | PPV-MALGARIDA       | PPV-MALGARIDA             | 123      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ACCIONA           | -    | -         |
| 14:05:00   | -      | PE-LOSCURIOS        | PE-LOSCURIOS              | 10       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | AES ANDES         | -    | -         |
| 14:05:00   | -      | PE-LOSOLMOS         | PE-LOSOLMOS               | 47       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | AES ANDES         | -    | -         |
| 14:05:00   | -      | PPV-ANDES           | PPV-ANDES                 | 11       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | AES ANDES         | -    | -         |
| 14:05:00   | -      | PE-CAMPOLUNDO       | PE-CAMPOLUNDO             | 22       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | AES ANDES         | -    | -         |
| 14:05:00   | -      | PPV-ANDES2A         | PPV-ANDES2A               | 41       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | AES ANDES         | -    | -         |
| 14:05:00   | -      | PPV-DIEGOALMAGROSUR | PPV-DIEGOALMAGROSUR       | 114      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | COLBUN            | -    | -         |
| 14:05:00   | -      | PE-LEBU             | PE-LEBU                   | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | -                 | -    | -         |
| 14:05:00   | -      | PPV-CHINARES        | PPV-CHINARES              | 148      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | CRISTALERIAS TORO | -    | -         |
| 14:05:00   | -      | PPV-FINISTERRAE     | PPV-FINISTERRAE           | 125      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PE-CANELA           | PE-CANELA                 | 1        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PE-CANELA-2         | PE-CANELA-2               | 1        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PE-LACABANA         | PE-LACABANA               | 54       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PE-RENAICO          | PE-RENAICO                | 44       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PE-SIERRAGORDA      | PE-SIERRAGORDA            | 56       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PE-TALINAYORIENTE   | PE-TALINAYORIENTE         | 14       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PE-TALINAYPONIENTE  | PE-TALINAYPONIENTE        | 10       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PE-TALTAL           | PE-TALTAL                 | 28       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PE-VALLEDELOSVENTOS | PE-VALLEDELOSVENTOS       | 20       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PPV-LALACKAMA       | PPV-LALACKAMA             | 36       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PPV-LALACKAMA-2     | PPV-LALACKAMA-2           | 8        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PPV-SOLDELLA        | PPV-SOLDELLA              | 77       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PPV-AZABACHE        | PPV-AZABACHE              | 30       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PPV-CAMPODELSOL     | PPV-CAMPODELSOL           | 195      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PPV-VALLEDELSOL     | PPV-VALLEDELSOL           | 76       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PPV-GUANCHOI        | PPV-GUANCHOI              | 201      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PPV-LASSAUNAS       | PPV-LASSAUNAS             | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PPV-MANZANO         | PPV-MANZANO               | 50       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PE-RENAICO-2        | PE-RENAICO-2              | 73       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENEL GREEN POWER  | -    | -         |
| 14:05:00   | -      | PPV-LOSOLOROS       | PPV-LOSOLOROS             | 23       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENGIE             | -    | -         |
| 14:05:00   | -      | PPV-TAMAYA          | PPV-TAMAYA                | 58       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENGIE             | -    | -         |
| 14:05:00   | -      | PE-CALAMA           | PE-CALAMA                 | 77       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENGIE             | -    | -         |
| 14:05:00   | -      | PE-MONTEREDONDO     | PE-MONTEREDONDO           | 3        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENGIE             | -    | -         |
| 14:05:00   | -      | PPV-CAPRICORNIO     | PPV-CAPRICORNIO           | 47       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENGIE             | -    | -         |
| 14:05:00   | -      | PE-SANPEDRO         | PE-SANPEDRO               | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENGIE             | -    | -         |
| 14:05:00   | -      | PE-SANPEDRO-2       | PE-SANPEDRO-2             | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENGIE             | -    | -         |
| 14:05:00   | -      | PPV-LLANODELLAMPOS  | PPV-LLANODELLAMPOS        | 51       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENLASA            | -    | -         |
| 14:05:00   | -      | PE-PUNTACOLORADA    | PE-PUNTACOLORADA          | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-BOLERO-1        | PPV-BOLERO-1              | 70       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PE-LAESTRELLA       | PE-LAESTRELLA             | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-LAHUAYCA-2      | PPV-LAHUAYCA-2            | 14       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PE-CABOLEONES-1     | PE-CABOLEONES-1           | 9        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PE-CABOLEONES-2     | PE-CABOLEONES-2           | 10       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-CERRODOMINADOR  | PPV-CERRODOMINADOR        | 51       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-URIBESOLAR      | PPV-URIBESOLAR            | 27       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PE-CABOLEONES-3     | PE-CABOLEONES-3           | 9        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PE-ELARRAYAN        | PE-ELARRAYAN              | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-SOLDELOSANDES   | PPV-SOLDELOSANDES         | 42       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-PUERTOSECO      | PPV-PUERTOSECO            | 5        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-SANTASABEL      | PPV-SANTASABEL            | 86       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-LACRUZOLAR      | PPV-LACRUZOLAR            | 25       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-CONEJO          | PPV-CONEJO                | 52       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-MARIAELENA      | PPV-MARIAELENA            | 30       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-POZDALMONTE-2   | PPV-POZDALMONTE-2         | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-POZDALMONTE-3   | PPV-POZDALMONTE-3         | 8        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-DONACARMEN      | PPV-DONACARMEN            | 17       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-JAMA            | PPV-JAMA                  | 27       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-VALLESCONDDO    | PPV-VALLESCONDDO          | 54       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PE-TCHAMMEN         | PE-TCHAMMEN               | 49       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-PAMPATIGRE      | PPV-PAMPATIGRE            | 52       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-SANPEDRO-GPG    | PPV-SANPEDRO-GPG          | 53       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-NUUEVOQUILLAGUA | PPV-NUUEVOQUILLAGUA       | 49       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PPV-ELENA           | PPV-ELENA                 | 34       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PE-CERROTIGRE       | PE-CERROTIGRE             | 103      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                              | ENOR CHILE        | -    | -         |
| 14:05:00   | -      | PE-LLANOSDELVENTO   | PE-LLANOSDELVENTO         | 95       | N      | -   | CI       |          |                 |                  |                |           |                                |                   |      |           |

| 24-03-2024 |        |                       |                                    |          |        |     |          |          |                 |                  | SSCC           |           |              |                          |      |           |
|------------|--------|-----------------------|------------------------------------|----------|--------|-----|----------|----------|-----------------|------------------|----------------|-----------|--------------|--------------------------|------|-----------|
| Hora Movl. | Equipo | Central-Unidad        | Configuración                      | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo           | Zona Desacople | Condición | Neomante     | Centro de                | SSCC | BASEPOINT |
| 00:00:00   | -      | -                     | RALCO sinv                         | -        | -      | -   | -        | -        | -               | Cambio CMG       | -              | -         | -            | -                        | -    | -         |
| 14:05:00   | -      | PE-MALLECOSUR         | PE-MALLECOSUR                      | 68       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 14:05:00   | -      | PFV-HUATACONDO        | PFV-HUATACONDO                     | 45       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 14:05:00   | -      | PFV-MESETADELOSANDES  | PFV-MESETADELOSANDES               | 77       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 14:05:00   | -      | PFV-QUILAPILUN        | PFV-QUILAPILUN                     | 57       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 14:05:00   | -      | PFV-GRANJA            | PFV-GRANJA                         | 56       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | SIEMENS                  | -    | -         |
| 14:05:00   | -      | PFV-RODESCONDDO       | PFV-RODESCONDDO                    | 81       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | SIEMENS                  | -    | -         |
| 14:05:00   | -      | PFV-WILLKA            | PFV-WILLKA                         | 52       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | SIEMENS                  | -    | -         |
| 14:05:00   | -      | PFV-LUZDELNORTE       | PFV-LUZDELNORTE                    | 71       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | SUN POWER                | -    | -         |
| 14:05:00   | -      | PFV-ELPELICANO        | PFV-ELPELICANO                     | 54       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | SUN POWER                | -    | -         |
| 14:05:00   | -      | PE-UCUQUER-2          | PE-UCUQUER-2                       | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | UCUQUER                  | -    | -         |
| 14:05:00   | -      | PE-LAFOR              | PE-LAFOR                           | 16       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | UCUQUER                  | -    | -         |
| 14:11:00   | -      | CANDELARIA-1          | CANDELARIA-1 GN A                  | 0        | DN     | DLC | FS       | -        | OM              | -                | -              | -         | -            | COLBUN                   | -    | -         |
| 14:27:00   | -      | SANISIDRO-1           | SANISIDRO-1 TG1-1 GN_L E           | 113      | N      | LC  | PMT      | -        | OM              | -                | -              | -         | -            | ENEL GENERACION          | -    | -         |
| 14:30:00   | -      | NEHUENCO-1            | NEHUENCO-1 TG1+TV1 GN A            | 260      | DN     | DLC | PP       | -        | OM              | -                | -              | -         | -            | COLBUN                   | -    | -         |
| 15:00:00   | -      | ATACAMA-2             | ATACAMA-2TG2AB TG2+TG2B+TV2 GN_L E | 224      | DRD    | -   | PP       | -        | OM              | -                | -              | -         | L12024000396 | ENEL GENERACION          | -    | -         |
| 15:02:00   | -      | NEHUENCO-1            | NEHUENCO-1 TG1 GN A                | 160      | DN     | LC  | PMT      | -        | OM              | -                | -              | -         | -            | COLBUN                   | -    | -         |
| 15:18:00   | -      | PE-CERROTIGRE         | PE-CERROTIGRE                      | 85       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENOR CHILE               | -    | -         |
| 15:18:00   | -      | PE-LLANOSDELVENTO     | PE-LLANOSDELVENTO                  | 74       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENOR CHILE               | -    | -         |
| 15:18:00   | -      | PE-ATACAMA            | PE-ATACAMA                         | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENOR CHILE               | -    | -         |
| 15:18:00   | -      | PE-PULCHESUR          | PE-PULCHESUR                       | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENORCHILE                | -    | -         |
| 15:18:00   | -      | PFV-SANTIAGO SOLAR    | PFV-SANTIAGO SOLAR                 | 43       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | GENERADORA METROPOLITANA | -    | -         |
| 15:18:00   | -      | PE-AURORA             | PE-AURORA                          | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | INNERGEX                 | -    | -         |
| 15:18:00   | -      | PE-SARCO              | PE-SARCO                           | 24       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | INNERGEX                 | -    | -         |
| 15:18:00   | -      | PFV-SANANDRES         | PFV-SANANDRES                      | 23       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | INNERGEX                 | -    | -         |
| 15:18:00   | -      | PE-SANJUAN            | PE-SANJUAN                         | 30       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | LAP                      | -    | -         |
| 15:18:00   | -      | PE-TOTORAL            | PE-TOTORAL                         | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | LAP                      | -    | -         |
| 15:18:00   | -      | PE-PUNTA SIERRA       | PE-PUNTA SIERRA                    | 12       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | PACIFIC HYDRO            | -    | -         |
| 15:18:00   | -      | PE-MALLECONORTE       | PE-MALLECONORTE                    | 60       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-CARRERA PINTO     | PFV-CARRERA PINTO                  | 43       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-DIEGO ALMAGRO     | PFV-DIEGO ALMAGRO                  | 15       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-PAMPASOLAR NORTE  | PFV-PAMPASOLAR NORTE               | 32       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-JAVIERA           | PFV-JAVIERA                        | 32       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-LAHUELLA          | PFV-LAHUELLA                       | 39       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-ATACAMA SOLAR-2   | PFV-ATACAMA SOLAR-2                | 69       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-SOL DEL DESIERTO  | PFV-SOL DEL DESIERTO               | 106      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-DOMEYKO           | PFV-DOMEYKO                        | 96       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PE-ELMAITEN           | PE-ELMAITEN                        | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PE-MALLECOSUR         | PE-MALLECOSUR                      | 62       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-HUATACONDO        | PFV-HUATACONDO                     | 41       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-MESETADELOSANDES  | PFV-MESETADELOSANDES               | 70       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-QUILAPILUN        | PFV-QUILAPILUN                     | 53       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | RNE                      | -    | -         |
| 15:18:00   | -      | PFV-GRANJA            | PFV-GRANJA                         | 51       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | SIEMENS                  | -    | -         |
| 15:18:00   | -      | PFV-RODESCONDDO       | PFV-RODESCONDDO                    | 74       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | SIEMENS                  | -    | -         |
| 15:18:00   | -      | PFV-WILLKA            | PFV-WILLKA                         | 50       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | SIEMENS                  | -    | -         |
| 15:18:00   | -      | PFV-LUZDELNORTE       | PFV-LUZDELNORTE                    | 65       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | SUN POWER                | -    | -         |
| 15:18:00   | -      | PFV-ELPELICANO        | PFV-ELPELICANO                     | 50       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | SUN POWER                | -    | -         |
| 15:18:00   | -      | PE-UCUQUER-2          | PE-UCUQUER-2                       | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | UCUQUER                  | -    | -         |
| 15:18:00   | -      | PE-LAFOR              | PE-LAFOR                           | 15       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | UCUQUER                  | -    | -         |
| 15:18:00   | -      | CDC                   | -                                  | 3874     | -      | -   | -        | -        | OM              | Ajuste Prorratea | -              | -         | -            | -                        | -    | -         |
| 15:18:00   | -      | PE-PUNTA PALMERAS     | PE-PUNTA PALMERAS                  | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ACCIONA                  | -    | -         |
| 15:18:00   | -      | PE-SANGABRIEL         | PE-SANGABRIEL                      | 84       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ACCIONA                  | -    | -         |
| 15:18:00   | -      | PFV-EURONORO          | PFV-EURONORO                       | 90       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ACCIONA                  | -    | -         |
| 15:18:00   | -      | PE-LOS CURIROS        | PE-LOS CURIROS                     | 7        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | AES ANDES                | -    | -         |
| 15:18:00   | -      | PE-LOSOLMOS           | PE-LOSOLMOS                        | 45       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | AES ANDES                | -    | -         |
| 15:18:00   | -      | PFV-ANDES             | PFV-ANDES                          | 10       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | AES ANDES                | -    | -         |
| 15:18:00   | -      | PE-CAMPOLINDO         | PE-CAMPOLINDO                      | 18       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | AES ANDES                | -    | -         |
| 15:18:00   | -      | PFV-ANDESA            | PFV-ANDESA                         | 27       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | AES ANDES                | -    | -         |
| 15:18:00   | -      | PFV-DIEGO ALMAGROSUR  | PFV-DIEGO ALMAGROSUR               | 98       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | COLBUN                   | -    | -         |
| 15:18:00   | -      | PE-LEBU               | PE-LEBU                            | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | CRISTALERIAS TORO        | -    | -         |
| 15:18:00   | -      | PFV-CHIANARES         | PFV-CHIANARES                      | 17       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PFV-FINISTERRAE       | PFV-FINISTERRAE                    | 114      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PE-CANELA-1           | PE-CANELA-1                        | 3        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PE-CANELA-2           | PE-CANELA-2                        | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PE-LACABANA           | PE-LACABANA                        | 50       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PE-RENAICO            | PE-RENAICO                         | 41       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PE-SERENAGORDA        | PE-SERENAGORDA                     | 52       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PE-TALINAYORIENTE     | PE-TALINAYORIENTE                  | 18       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PE-TALINAYPONIENTE    | PE-TALINAYPONIENTE                 | 11       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PE-TALTAL             | PE-TALTAL                          | 45       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PE-VALLEDOSANTOS      | PE-VALLEDOSANTOS                   | 22       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PFV-LALACKAMA         | PFV-LALACKAMA                      | 33       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PFV-LALACKAMA-2       | PFV-LALACKAMA-2                    | 8        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PFV-SOLDELLA          | PFV-SOLDELLA                       | 70       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PFV-AZABACHE          | PFV-AZABACHE                       | 27       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PFV-CAMPODEL SOL      | PFV-CAMPODEL SOL                   | 173      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PFV-VALLEDOL          | PFV-VALLEDOL                       | 69       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PFV-GUANCHOI          | PFV-GUANCHOI                       | 183      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PFV-LASSALINAS        | PFV-LASSALINAS                     | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PFV-MANZANO           | PFV-MANZANO                        | 46       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PE-RENAICO-2          | PE-RENAICO-2                       | 67       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENEL GREEN POWER         | -    | -         |
| 15:18:00   | -      | PFV-LOS OROS          | PFV-LOS OROS                       | 21       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENGIE                    | -    | -         |
| 15:18:00   | -      | PFV-TAMAYA            | PFV-TAMAYA                         | 52       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENGIE                    | -    | -         |
| 15:18:00   | -      | PE-CALAMA             | PE-CALAMA                          | 68       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENGIE                    | -    | -         |
| 15:18:00   | -      | PE-MONTE REDONDO      | PE-MONTE REDONDO                   | 2        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENGIE                    | -    | -         |
| 15:18:00   | -      | PFV-CAPRICORNIO       | PFV-CAPRICORNIO                    | 43       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENGIE                    | -    | -         |
| 15:18:00   | -      | PFV-COYA              | PFV-COYA                           | 84       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENGIE                    | -    | -         |
| 15:18:00   | -      | PE-SAN PEDRO          | PE-SAN PEDRO                       | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENGIE                    | -    | -         |
| 15:18:00   | -      | PE-SAN PEDRO-2        | PE-SAN PEDRO-2                     | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENGIE                    | -    | -         |
| 15:18:00   | -      | PFV-LLANOS DEL LAMPOS | PFV-LLANOS DEL LAMPOS              | 47       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENASA                    | -    | -         |
| 15:18:00   | -      | PE-PUNTA COLORADA     | PE-PUNTA COLORADA                  | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENOR CHILE               | -    | -         |
| 15:18:00   | -      | PFV-BOLERO-1          | PFV-BOLERO-1                       | 64       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENOR CHILE               | -    | -         |
| 15:18:00   | -      | PE-LAESTRELLA         | PE-LAESTRELLA                      | 5        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENOR CHILE               | -    | -         |
| 15:18:00   | -      | PFV-LAHUYCA-2         | PFV-LAHUYCA-2                      | 12       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENOR CHILE               | -    | -         |
| 15:18:00   | -      | PE-CABOLEONES-1       | PE-CABOLEONES-1                    | 30       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENOR CHILE               | -    | -         |
| 15:18:00   | -      | PE-CABOLEONES-2       | PE-CABOLEONES-2                    | 29       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENOR CHILE               | -    | -         |
| 15:18:00   | -      | PFV-CERRO DOMINADOR   | PFV-CERRO DOMINADOR                | 46       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -            | ENOR CHILE               |      |           |

| 24-09-2024 |        |                       |                              |          |        |     |          |          |                 |                  |                |           |                                                                  |                          | SSCC |           |
|------------|--------|-----------------------|------------------------------|----------|--------|-----|----------|----------|-----------------|------------------|----------------|-----------|------------------------------------------------------------------|--------------------------|------|-----------|
| Hora Movl. | Equipo | Central-Unidad        | Configuración                | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo           | Zona Desacople | Condición | Neomante                                                         | Centro de                | SSCC | BASEPOINT |
| 00:00:00   | -      | -                     | RALCO_sinv                   | -        | -      | -   | -        | -        | -               | Cambio CMG       | -              | -         | -                                                                | -                        | -    | -         |
| 15:30:00   | -      | MEILLONES-CTM3        | MEILLONES-CTM3_TG1-TV1_GNL_B | 91       | DLF    | DLC | PP       | PCP      | OM              | -                | -              | -         | L12024000351                                                     | ENGIE                    | -    | -         |
| 15:58:00   | -      | MEILLONES-CTM3        | MEILLONES-CTM3_TG1_GNL_B     | 91       | LC     | LC  | PMT      | -        | OM              | -                | -              | -         | L12024000395                                                     | ENGIE                    | -    | -         |
| 16:03:00   | -      | ATACAMA-2             | ATACAMA-2TG2B_TG2B_GNL_E     | 63       | LF     | LC  | PMT      | PCP      | OM              | -                | -              | -         | L12024000445-<br>L12022001252-<br>L120210001953-<br>L12019000973 | ENEL GENERACION          | -    | -         |
| 16:05:00   | -      | CDC                   | -                            | 3652     | -      | -   | -        | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | -                        | -    | -         |
| 16:05:00   | -      | PE-PUNTA PALMERAS     | PE-PUNTA PALMERAS            | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ACCIONA                  | -    | -         |
| 16:05:00   | -      | PE-SANGABRIEL         | PE-SANGABRIEL                | 78       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ACCIONA                  | -    | -         |
| 16:05:00   | -      | PPV-ELROMERO          | PPV-ELROMERO                 | 83       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ACCIONA                  | -    | -         |
| 16:05:00   | -      | PE-LOS CURUROS        | PE-LOS CURUROS               | 2        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | AES ANDES                | -    | -         |
| 16:05:00   | -      | PE-LOSOLMOS           | PE-LOSOLMOS                  | 47       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | AES ANDES                | -    | -         |
| 16:05:00   | -      | PPV-ANDES             | PPV-ANDES                    | 9        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | AES ANDES                | -    | -         |
| 16:05:00   | -      | PE-CAMPOLINDO         | PE-CAMPOLINDO                | 21       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | AES ANDES                | -    | -         |
| 16:05:00   | -      | PPV-DIEGODEALMAGROSUR | PPV-DIEGODEALMAGROSUR        | 90       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | COLBUN                   | -    | -         |
| 16:05:00   | -      | PE-LEBU               | PE-LEBU                      | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | CRISTALERIAS TORO        | -    | -         |
| 16:05:00   | -      | PPV-CHANARES          | PPV-CHANARES                 | 15       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PPV-FINISTERRE        | PPV-FINISTERRE               | 105      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PE-CANELA             | PE-CANELA                    | 2        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PE-CANELA-2           | PE-CANELA-2                  | 10       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PE-LACABANA           | PE-LACABANA                  | 46       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PE-RENACO             | PE-RENACO                    | 37       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PE-SERRA GORDA        | PE-SERRA GORDA               | 48       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PE-TALINAYORIENTE     | PE-TALINAYORIENTE            | 34       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PE-TALINAYPONIENTE    | PE-TALINAYPONIENTE           | 22       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PE-TALTAL             | PE-TALTAL                    | 42       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PE-VALLEDLOSVENTOS    | PE-VALLEDLOSVENTOS           | 25       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PPV-LALACKAMA         | PPV-LALACKAMA                | 30       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PPV-LALACKAMA-2       | PPV-LALACKAMA-2              | 7        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PPV-SOLDELLA          | PPV-SOLDELLA                 | 65       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PPV-AZABACHE          | PPV-AZABACHE                 | 25       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PPV-CAMPOSOL          | PPV-CAMPOSOL                 | 160      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PPV-VALLEDLSOL        | PPV-VALLEDLSOL               | 64       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PPV-GUANCHOI          | PPV-GUANCHOI                 | 169      | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PPV-LASSALINAS        | PPV-LASSALINAS               | 45       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PPV-MANZANO           | PPV-MANZANO                  | 42       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PE-RENACO-2           | PE-RENACO-2                  | 62       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENEL GREEN POWER         | -    | -         |
| 16:05:00   | -      | PPV-LOS LOROS         | PPV-LOS LOROS                | 20       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENGIE                    | -    | -         |
| 16:05:00   | -      | PPV-TAMAYA            | PPV-TAMAYA                   | 49       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENGIE                    | -    | -         |
| 16:05:00   | -      | PE-CALAMA             | PE-CALAMA                    | 65       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENGIE                    | -    | -         |
| 16:05:00   | -      | PE-MONTEREDONDO       | PE-MONTEREDONDO              | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENGIE                    | -    | -         |
| 16:05:00   | -      | PPV-CAPRICORNIO       | PPV-CAPRICORNIO              | 40       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENGIE                    | -    | -         |
| 16:05:00   | -      | PPV-COYA              | PPV-COYA                     | 77       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENGIE                    | -    | -         |
| 16:05:00   | -      | PE-SANPEDRO           | PE-SANPEDRO                  | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENGIE                    | -    | -         |
| 16:05:00   | -      | PE-SANPEDRO-2         | PE-SANPEDRO-2                | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENGIE                    | -    | -         |
| 16:05:00   | -      | PPV-LLANODELLAMPÓS    | PPV-LLANODELLAMPÓS           | 43       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENLASA                   | -    | -         |
| 16:05:00   | -      | PE-PUNTA COLORADA     | PE-PUNTA COLORADA            | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-BOLERO-1          | PPV-BOLERO-1                 | 59       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PE-LAISTRELLA         | PE-LAISTRELLA                | 6        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-LAHUAYCA-2        | PPV-LAHUAYCA-2               | 11       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PE-CABO LONES-1       | PE-CABO LONES-1              | 35       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PE-CABO LONES-2       | PE-CABO LONES-2              | 29       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-CERRODOMINADOR    | PPV-CERRODOMINADOR           | 43       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-URIBESOLAR        | PPV-URIBESOLAR               | 22       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PE-CABO LONES-3       | PE-CABO LONES-3              | 25       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PE-ELARRAYAN          | PE-ELARRAYAN                 | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-SOLDELOSANDES     | PPV-SOLDELOSANDES            | 35       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-PUERTO SECO       | PPV-PUERTO SECO              | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-SANTASABEL        | PPV-SANTASABEL               | 72       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-LACRUZ SOLAR      | PPV-LACRUZ SOLAR             | 21       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-CONEJO            | PPV-CONEJO                   | 44       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-MARIA ELENA       | PPV-MARIA ELENA              | 29       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-POZDOLMONTE-2     | PPV-POZDOLMONTE-2            | 3        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-POZDOLMONTE-3     | PPV-POZDOLMONTE-3            | 7        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-DONACARMEN        | PPV-DONACARMEN               | 15       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-JAMA              | PPV-JAMA                     | 22       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-VALLESCONDDO      | PPV-VALLESCONDDO             | 46       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PE-TOHAMMA            | PE-TOHAMMA                   | 43       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-PAMPATIGRE        | PPV-PAMPATIGRE               | 43       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-SANPEDRO-GPG      | PPV-SANPEDRO-GPG             | 44       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-NUEUQUILLAGUA     | PPV-NUEUQUILLAGUA            | 41       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PPV-ELENA             | PPV-ELENA                    | 29       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PE-CERROTIGRE         | PE-CERROTIGRE                | 78       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PE-LLANOSDELVENTO     | PE-LLANOSDELVENTO            | 68       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PE-ATACAMA            | PE-ATACAMA                   | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENOR CHILE               | -    | -         |
| 16:05:00   | -      | PE-PUELCHESUR         | PE-PUELCHESUR                | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | ENORCHILE                | -    | -         |
| 16:05:00   | -      | PPV-SANTIAGO SOLAR    | PPV-SANTIAGO SOLAR           | 39       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | GENERADORA METROPOLITANA | -    | -         |
| 16:05:00   | -      | PE-AURORA             | PE-AURORA                    | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | INNERGEX                 | -    | -         |
| 16:05:00   | -      | PE-SARCO              | PE-SARCO                     | 24       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | INNERGEX                 | -    | -         |
| 16:05:00   | -      | PPV-SANANDRES         | PPV-SANANDRES                | 22       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | INNERGEX                 | -    | -         |
| 16:05:00   | -      | PE-SANJUAN            | PE-SANJUAN                   | 37       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | LAP                      | -    | -         |
| 16:05:00   | -      | PE-TOTORAL            | PE-TOTORAL                   | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | LAP                      | -    | -         |
| 16:05:00   | -      | PE-PUNTA SIERRA       | PE-PUNTA SIERRA              | 12       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | PACIFIC HYDRO            | -    | -         |
| 16:05:00   | -      | PE-MALLECONORTE       | PE-MALLECONORTE              | 59       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-CARRERA PINTO     | PPV-CARRERA PINTO            | 40       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-DIEGODEALMAGRO    | PPV-DIEGODEALMAGRO           | 14       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-PAMPASOLARNORTE   | PPV-PAMPASOLARNORTE          | 29       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-JAVIERA           | PPV-JAVIERA                  | 29       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-LAHUELLA          | PPV-LAHUELLA                 | 36       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-ATACAMASOLAR-2    | PPV-ATACAMASOLAR-2           | 64       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-SOLDESIERTO       | PPV-SOLDESIERTO              | 99       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-DOMEYKO           | PPV-DOMEYKO                  | 88       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PE-ELMAITEN           | PE-ELMAITEN                  | 1        | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PE-MALLECOSUR         | PE-MALLECOSUR                | 57       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-HUATACONDO        | PPV-HUATACONDO               | 38       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-MESTADELOSANDES   | PPV-MESTADELOSANDES          | 65       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-QUILAPILUN        | PPV-QUILAPILUN               | 48       | N      | -   | CI       | -        | OM              | Ajuste Prorratea | -              | -         | -                                                                | RNE                      | -    | -         |
| 16:05:00   | -      | PPV-GRANJA            | PPV-GRANJA                   | 47       | N      | -   | CI       | -        | OM              | Ajuste Prorratea |                |           |                                                                  |                          |      |           |

| 24-09-2024 |        |                      |                                  |          |        |     |          |          |                 |                   | SSCC           |           |          |                          |      |           |
|------------|--------|----------------------|----------------------------------|----------|--------|-----|----------|----------|-----------------|-------------------|----------------|-----------|----------|--------------------------|------|-----------|
| Hora Mov.  | Equipo | Central-Unidad       | Configuración                    | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo            | Zona Desacople | Condición | Neomante | Centro de                | SSCC | BASEPOINT |
| 00:00:00   | -      | -                    | RALCO_sinv                       | -        | -      | -   | -        | -        | -               | Cambio CMG        | -              | -         | -        | -                        | -    | -         |
| 16:18:00   | -      | PPV-LAHUELLA         | PPV-LAHUELLA                     | 34       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | RNE                      | -    | -         |
| 16:18:00   | -      | PPV-ATACAMAOLAR-2    | PPV-ATACAMAOLAR-2                | 61       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | RNE                      | -    | -         |
| 16:18:00   | -      | PPV-SOLDEDESERTO     | PPV-SOLDEDESERTO                 | 93       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | RNE                      | -    | -         |
| 16:18:00   | -      | PPV-DOMEYKO          | PPV-DOMEYKO                      | 84       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | RNE                      | -    | -         |
| 16:18:00   | -      | PE-ELMAITEN          | PE-ELMAITEN                      | 2        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | RNE                      | -    | -         |
| 16:18:00   | -      | PE-MALLECOSUR        | PE-MALLECOSUR                    | 55       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | RNE                      | -    | -         |
| 16:18:00   | -      | PPV-HUATACONDO       | PPV-HUATACONDO                   | 36       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | RNE                      | -    | -         |
| 16:18:00   | -      | PPV-MESEADELOSANDES  | PPV-MESEADELOSANDES              | 62       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | RNE                      | -    | -         |
| 16:18:00   | -      | PPV-QUILAPILUN       | PPV-QUILAPILUN                   | 46       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | RNE                      | -    | -         |
| 16:18:00   | -      | PPV-GRANJA           | PPV-GRANJA                       | 45       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | SIEMENS                  | -    | -         |
| 16:18:00   | -      | PPV-RODESCONRIDO     | PPV-RODESCONRIDO                 | 61       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | SIEMENS                  | -    | -         |
| 16:18:00   | -      | PPV-WILLKA           | PPV-WILLKA                       | 43       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | SIEMENS                  | -    | -         |
| 16:18:00   | -      | PPV-LUZDELNORTE      | PPV-LUZDELNORTE                  | 57       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | SUN POWER                | -    | -         |
| 16:18:00   | -      | PPV-ELPELICANO       | PPV-ELPELICANO                   | 44       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | SUN POWER                | -    | -         |
| 16:18:00   | -      | PE-UCUQUER-2         | PE-UCUQUER-2                     | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | UCUQUER                  | -    | -         |
| 16:18:00   | -      | PE-LAFOR             | PE-LAFOR                         | 13       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | UCUQUER                  | -    | -         |
| 16:18:00   | -      | CDC                  | -                                | 3487     | -      | -   | -        | -        | OM              | Ajuste Prorratea  | -              | -         | -        | -                        | -    | -         |
| 16:18:00   | -      | PE-PUNTAPALMERAS     | PE-PUNTAPALMERAS                 | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ACCIONA                  | -    | -         |
| 16:18:00   | -      | PE-SANGABRIEL        | PE-SANGABRIEL                    | 70       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ACCIONA                  | -    | -         |
| 16:18:00   | -      | PPV-ELROMERO         | PPV-ELROMERO                     | 75       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ACCIONA                  | -    | -         |
| 16:18:00   | -      | PE-LOSCURIROS        | PE-LOSCURIROS                    | 2        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | AES ANDES                | -    | -         |
| 16:18:00   | -      | PE-LOSOLIMOS         | PE-LOSOLIMOS                     | 45       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | AES ANDES                | -    | -         |
| 16:18:00   | -      | PPV-ANDES            | PPV-ANDES                        | 9        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | AES ANDES                | -    | -         |
| 16:18:00   | -      | PE-CAMPOLINDO        | PE-CAMPOLINDO                    | 16       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | AES ANDES                | -    | -         |
| 16:18:00   | -      | PPV-DIEGOMALMAGROSUR | PPV-DIEGOMALMAGROSUR             | 85       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | COLBUN                   | -    | -         |
| 16:18:00   | -      | PE-LEBU              | PE-LEBU                          | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | -                        | -    | -         |
| 16:18:00   | -      | PPV-CHANARES         | PPV-CHANARES                     | 15       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | -                        | -    | -         |
| 16:18:00   | -      | PPV-FINISTERRAE      | PPV-FINISTERRAE                  | 95       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | -                        | -    | -         |
| 16:18:00   | -      | PE-CANELA            | PE-CANELA                        | 2        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PE-CANELA-2          | PE-CANELA-2                      | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PE-LACABANA          | PE-LACABANA                      | 41       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PE-RENAICO           | PE-RENAICO                       | 34       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PE-SIERRAGORDA       | PE-SIERRAGORDA                   | 41       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PE-TALINAYORIENTE    | PE-TALINAYORIENTE                | 35       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PE-TALINAYPONIENTE   | PE-TALINAYPONIENTE               | 24       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PE-TALTAL            | PE-TALTAL                        | 38       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PE-VALLEDELOSVENTOS  | PE-VALLEDELOSVENTOS              | 26       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PPV-LALACAMA         | PPV-LALACAMA                     | 29       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PPV-LALACAMA-2       | PPV-LALACAMA-2                   | 6        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PPV-SOLDELLA         | PPV-SOLDELLA                     | 59       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PPV-AZABACHE         | PPV-AZABACHE                     | 23       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PPV-CAMPOSDEL SOL    | PPV-CAMPOSDEL SOL                | 145      | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PPV-VALLEDESOL       | PPV-VALLEDESOL                   | 59       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PPV-GUANCHI          | PPV-GUANCHI                      | 155      | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PPV-LASSALINAS       | PPV-LASSALINAS                   | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PPV-MANZANO          | PPV-MANZANO                      | 36       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PE-RENAICO-2         | PE-RENAICO-2                     | 51       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENEL GREEN POWER         | -    | -         |
| 16:18:00   | -      | PPV-LOSDIROS         | PPV-LOSDIROS                     | 19       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENGIE                    | -    | -         |
| 16:18:00   | -      | PPV-TAMAYA           | PPV-TAMAYA                       | 46       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENGIE                    | -    | -         |
| 16:18:00   | -      | PE-CALAMA            | PE-CALAMA                        | 60       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENGIE                    | -    | -         |
| 16:18:00   | -      | PE-MONTEREDONDO      | PE-MONTEREDONDO                  | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENGIE                    | -    | -         |
| 16:18:00   | -      | PPV-CAPRICORNIO      | PPV-CAPRICORNIO                  | 38       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENGIE                    | -    | -         |
| 16:18:00   | -      | PPV-COYA             | PPV-COYA                         | 73       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENGIE                    | -    | -         |
| 16:18:00   | -      | PE-SANPEDRO          | PE-SANPEDRO                      | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENGIE                    | -    | -         |
| 16:18:00   | -      | PE-SANPEDRO-2        | PE-SANPEDRO-2                    | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENGIE                    | -    | -         |
| 16:18:00   | -      | PPV-LLANODELLAMPÓS   | PPV-LLANODELLAMPÓS               | 40       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENJASA                   | -    | -         |
| 16:18:00   | -      | PE-PUNTA COLORDADA   | PE-PUNTA COLORDADA               | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-BOLERO-1         | PPV-BOLERO-1                     | 56       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PE-LAESTRELLA        | PE-LAESTRELLA                    | 3        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-LAHUAYCA-2       | PPV-LAHUAYCA-2                   | 11       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PE-CABOLEONES-1      | PE-CABOLEONES-1                  | 38       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PE-CABOLEONES-2      | PE-CABOLEONES-2                  | 35       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-CERRODOMINADOR   | PPV-CERRODOMINADOR               | 40       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-URIBESOLAR       | PPV-URIBESOLAR                   | 21       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PE-CABOLEONES-3      | PE-CABOLEONES-3                  | 30       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PE-ELABRAYAN         | PE-ELABRAYAN                     | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-SOLDELOSANDES    | PPV-SOLDELOSANDES                | 33       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-PUERTO SECO      | PPV-PUERTO SECO                  | 4        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-SANTASABEL       | PPV-SANTASABEL                   | 69       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-LACRUZOLAR       | PPV-LACRUZOLAR                   | 20       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-CONEO            | PPV-CONEO                        | 42       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-MARIA ELENA      | PPV-MARIA ELENA                  | 27       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-POZOALMONTE-2    | PPV-POZOALMONTE-2                | 3        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-POZOALMONTE-3    | PPV-POZOALMONTE-3                | 7        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-CONACARMEN       | PPV-CONACARMEN                   | 14       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-JAMA             | PPV-JAMA                         | 21       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-VALLESCONRIDO    | PPV-VALLESCONRIDO                | 43       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PE-TCHAMMA           | PE-TCHAMMA                       | 38       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-PAMPATIGRE       | PPV-PAMPATIGRE                   | 42       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-SANPEDRO-GPG     | PPV-SANPEDRO-GPG                 | 42       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-NUVOQUILLAGUA    | PPV-NUVOQUILLAGUA                | 39       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PPV-ELENA            | PPV-ELENA                        | 27       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PE-CERROTIGRE        | PE-CERROTIGRE                    | 71       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PE-LLANODELVIENTO    | PE-LLANODELVIENTO                | 56       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PE-ATACAMA           | PE-ATACAMA                       | 17       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENOR CHILE               | -    | -         |
| 16:18:00   | -      | PE-PUELCHESUR        | PE-PUELCHESUR                    | 0        | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | ENORCHILE                | -    | -         |
| 16:18:00   | -      | PPV-SANTIAGOSOLAR    | PPV-SANTIAGOSOLAR                | 36       | N      | -   | CI       | -        | OM              | Ajuste Prorratea  | -              | -         | -        | GENERADORA METROPOLITANA | -    | -         |
| 16:27:00   | -      | ATACAMA-1            | ATACAMA-1TG1A, TG1A, GNL, E      | 63       | RO     | LC  | PMT      | -        | OM              | -                 | -              | -         | -        | ENEL GENERACION          | -    | -         |
| 16:30:00   | -      | NEHUENCO-1           | NEHUENCO-1, TG1+TV1, GNL, A      | 260      | N      | -   | MT       | -        | OM              | -                 | -              | -         | -        | ENEL GENERACION          | -    | -         |
| 16:48:00   | -      | PEHUENCHÉ-1          | PEHUENCHÉ                        | -        | DRO    | -   | PP       | -        | RE              | -                 | -              | -         | -        | ENEL GENERACION          | -    | -         |
| 16:49:00   | -      | KELAR                | KELAR-TG12, TG12+TG2+TV1, GNL, E | 279      | DRO    | DLG | PP       | -        | OM              | -                 | -              | -         | -        | ENEL GENERACION          | -    | -         |
| 16:56:00   | -      | SANISIDRO-1          | SANISIDRO-1, TG1+TV1, GNL, E     | 113      | N      | -   | LC       | PMT      | -               | OM                | -              | -         | -        | ENEL GENERACION          | -    | -         |
| 16:56:00   | -      | SANISIDRO-2          | SANISIDRO-2, TG1+TV1, GNL, A     | 200      | RO     | LC  | MT       | -        | OM              | -                 | -              | -         | -        | ENEL GENERACION          | -    | -         |
| 17:00:00   | -      | PEHUENCHÉ-3          | PEHUENCHÉ                        | 126      | RO     | -   | MT       | -        | RE              | -                 | -              | -         | -        | ENEL GENERACION          | -    | -         |
| 17:00:00   | -      | MEILLONES-IEM        | MEILLONES-IEM, CAR               | 377      | N      | -   | PC       | -        | OT              | Subida anticipada | -              | -         | -        | ENGIE                    | -    | -         |
| 17:02:00   | -      | SANTAMARIA           | SANTAMARIA, CAR                  | 370      | N      | -   | PC       |          |                 |                   |                |           |          |                          |      |           |

| 24-03-2024 |        |                       |                                    |          |        |    |          |          |                 |                                           |                |                                                                     | SSCC     |                          |      |           |
|------------|--------|-----------------------|------------------------------------|----------|--------|----|----------|----------|-----------------|-------------------------------------------|----------------|---------------------------------------------------------------------|----------|--------------------------|------|-----------|
| Hora Mov.  | Equipo | Central-Unidad        | Configuración                      | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg | Motivo                                    | Zona Desacople | Condición                                                           | Neomante | Centro de                | SSCC | BASEPOINT |
| 00:00:00   | -      |                       | RALCO_sinv                         | -        |        |    |          |          |                 | Cambio CMG                                |                |                                                                     |          |                          | -    | -         |
| 17:05:00   | -      | PPV-LALACKAMA         | PPV-LALACKAMA                      | 25       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENEL GREEN POWER         | -    | -         |
| 17:05:00   | -      | PPV-LALACKAMA-2       | PPV-LALACKAMA-2                    | 6        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENEL GREEN POWER         | -    | -         |
| 17:05:00   | -      | PPV-SOLDELLA          | PPV-SOLDELLA                       | 54       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENEL GREEN POWER         | -    | -         |
| 17:05:00   | -      | PPV-AZABACHE          | PPV-AZABACHE                       | 21       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENEL GREEN POWER         | -    | -         |
| 17:05:00   | -      | PPV-CAMPOSDELSOL      | PPV-CAMPOSDELSOL                   | 133      | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENEL GREEN POWER         | -    | -         |
| 17:05:00   | -      | PPV-VALLEDESOL        | PPV-VALLEDESOL                     | 53       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENEL GREEN POWER         | -    | -         |
| 17:05:00   | -      | PPV-GUANCHI           | PPV-GUANCHI                        | 141      | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENEL GREEN POWER         | -    | -         |
| 17:05:00   | -      | PPV-LASSALINAS        | PPV-LASSALINAS                     | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENEL GREEN POWER         | -    | -         |
| 17:05:00   | -      | PPV-MANZANO           | PPV-MANZANO                        | 35       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENEL GREEN POWER         | -    | -         |
| 17:05:00   | -      | PE-RENAICO-2          | PE-RENAICO-2                       | 51       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENEL GREEN POWER         | -    | -         |
| 17:05:00   | -      | PPV-LOSORDOS          | PPV-LOSORDOS                       | 16       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENGIE                    | -    | -         |
| 17:05:00   | -      | PPV-TAMAYA            | PPV-TAMAYA                         | 43       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENGIE                    | -    | -         |
| 17:05:00   | -      | PE-CALAMA             | PE-CALAMA                          | 54       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENGIE                    | -    | -         |
| 17:05:00   | -      | PE-MONTEREDONDO       | PE-MONTEREDONDO                    | 2        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENGIE                    | -    | -         |
| 17:05:00   | -      | PPV-CAPICORNIO        | PPV-CAPICORNIO                     | 33       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENGIE                    | -    | -         |
| 17:05:00   | -      | PPV-COYA              | PPV-COYA                           | 64       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENGIE                    | -    | -         |
| 17:05:00   | -      | PE-SANPEDRO           | PE-SANPEDRO                        | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENGIE                    | -    | -         |
| 17:05:00   | -      | PE-SANPEDRO-2         | PE-SANPEDRO-2                      | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENGIE                    | -    | -         |
| 17:05:00   | -      | PPV-LLANODELLAMPÓS    | PPV-LLANODELLAMPÓS                 | 36       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENLASA                   | -    | -         |
| 17:05:00   | -      | PE-PUNTAOLORADA       | PE-PUNTAOLORADA                    | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-BOLERO-1          | PPV-BOLERO-1                       | 49       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PE-LAESTRELLA         | PE-LAESTRELLA                      | 3        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-LAHUAYCA-2        | PPV-LAHUAYCA-2                     | 9        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PE-CABOONES-1         | PE-CABOONES-1                      | 40       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PE-CABOONES-2         | PE-CABOONES-2                      | 31       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-CERRODOMINADOR    | PPV-CERRODOMINADOR                 | 35       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-URIBESOLAR        | PPV-URIBESOLAR                     | 19       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PE-CABOONES-3         | PE-CABOONES-3                      | 22       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PE-ELABRAYAN          | PE-ELABRAYAN                       | 4        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-SOLDELOSANDES     | PPV-SOLDELOSANDES                  | 29       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-PUERTOSECO        | PPV-PUERTOSECO                     | 3        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-SANTASABEL        | PPV-SANTASABEL                     | 60       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-LACRUZSOLAR       | PPV-LACRUZSOLAR                    | 18       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-CONGO             | PPV-CONGO                          | 37       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-MARIAELENA        | PPV-MARIAELENA                     | 24       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-POZOALMONTE-2     | PPV-POZOALMONTE-2                  | 3        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-POZOALMONTE-3     | PPV-POZOALMONTE-3                  | 6        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-DONACARMEN        | PPV-DONACARMEN                     | 12       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-JAMA              | PPV-JAMA                           | 19       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-VALLESCONDIDO     | PPV-VALLESCONDIDO                  | 38       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PE-TCHAMMA            | PE-TCHAMMA                         | 32       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-PAMPATIGRE        | PPV-PAMPATIGRE                     | 37       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-SANPEDRO-OPS      | PPV-SANPEDRO-OPS                   | 37       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-NUEVQUILLAGUA     | PPV-NUEVQUILLAGUA                  | 34       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PPV-ELENA             | PPV-ELENA                          | 24       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PE-CERROTIGRE         | PE-CERROTIGRE                      | 65       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PE-LLANOSDELIVIENTO   | PE-LLANOSDELIVIENTO                | 57       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PE-ATACAMA            | PE-ATACAMA                         | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENOR CHILE               | -    | -         |
| 17:05:00   | -      | PE-PUELCHEUR          | PE-PUELCHEUR                       | 18       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | ENDORCHILE               | -    | -         |
| 17:05:00   | -      | PPV-SANTIAGOSOLAR     | PPV-SANTIAGOSOLAR                  | 33       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | GENERADORA METROPOLITANA | -    | -         |
| 17:05:00   | -      | PE-AURORA             | PE-AURORA                          | 12       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | INNERGEX                 | -    | -         |
| 17:05:00   | -      | PE-SARCO              | PE-SARCO                           | 31       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | INNERGEX                 | -    | -         |
| 17:05:00   | -      | PPV-SANANDRES         | PPV-SANANDRES                      | 18       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | INNERGEX                 | -    | -         |
| 17:05:00   | -      | PE-SANIUAN            | PE-SANIUAN                         | 42       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | LAP                      | -    | -         |
| 17:05:00   | -      | PE-TOTORAL            | PE-TOTORAL                         | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | LAP                      | -    | -         |
| 17:05:00   | -      | PE-PUNTA SIERRA       | PE-PUNTA SIERRA                    | 29       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | PACIFIC HYDRO            | -    | -         |
| 17:05:00   | -      | PE-MALLECONORTE       | PE-MALLECONORTE                    | 49       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-CARRERAPINTO      | PPV-CARRERAPINTO                   | 33       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-DIEGODEALMAGRO    | PPV-DIEGODEALMAGRO                 | 11       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-PAMPASOLARNORTE   | PPV-PAMPASOLARNORTE                | 25       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-JAIVERA           | PPV-JAIVERA                        | 24       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-LAHUELLA          | PPV-LAHUELLA                       | 30       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-ATACAMASOLAR-2    | PPV-ATACAMASOLAR-2                 | 53       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-SOLDELDESIERTO    | PPV-SOLDELDESIERTO                 | 81       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-DOMEYKO           | PPV-DOMEYKO                        | 73       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PE-ELMATEN            | PE-ELMATEN                         | 2        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PE-MALLECOSUR         | PE-MALLECOSUR                      | 48       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-HUATACONDO        | PPV-HUATACONDO                     | 32       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-MESETADEL OSANDES | PPV-MESETADEL OSANDES              | 54       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-QUILAPULIN        | PPV-QUILAPULIN                     | 40       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | RNE                      | -    | -         |
| 17:05:00   | -      | PPV-GRANJA            | PPV-GRANJA                         | 39       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | SIEMENS                  | -    | -         |
| 17:05:00   | -      | PPV-RIODESCONDIDO     | PPV-RIODESCONDIDO                  | 55       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | SIEMENS                  | -    | -         |
| 17:05:00   | -      | PPV-WILLKA            | PPV-WILLKA                         | 39       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | SIEMENS                  | -    | -         |
| 17:05:00   | -      | PPV-LUZDELNORTE       | PPV-LUZDELNORTE                    | 49       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | SUN POWER                | -    | -         |
| 17:05:00   | -      | PPV-ELEUCICANO        | PPV-ELEUCICANO                     | 37       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | SUN POWER                | -    | -         |
| 17:05:00   | -      | PE-UCUQUER-2          | PE-UCUQUER-2                       | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | UCUQUER                  | -    | -         |
| 17:05:00   | -      | PE-LAFLOR             | PE-LAFLOR                          | 11       | N      | -  | CI       | -        | OM              | Ajuste Prorratea                          | -              | -                                                                   | -        | UCUQUER                  | -    | -         |
| 17:07:00   | -      | ATACAMA-2             | ATACAMA-2TG2B_TG2B+0.5TV2_GNL_E    | 63       | LF     | LC | PMT      | PCP      | OM              |                                           |                | L10024000445 -<br>L10022001252 -<br>L10021001953 -<br>L10190000973  |          | ENEL GENERACION          | -    | -         |
| 17:13:00   | -      | KELAR                 | KELAR-TG1 TG1_GNL_E                | 79       | RO     | LC | PMT      | -        | OM              |                                           |                | L10024000397                                                        |          | KELAR                    | -    | -         |
| 17:27:00   | -      | SANISIDRO-1           | SANISIDRO-1_TG1+TV1_GNL_E          | 177      | N      | LC | MT       | -        | OM              |                                           |                | L10024000397                                                        |          | ENEL GENERACION          | -    | -         |
| 17:30:00   | -      | MEJILLONES-CTM3       | MEJILLONES-CTM3_TG1+TV1_GNL_B      | 51       | LF     | LC | PMT      | -        | OM              |                                           |                | L10024000395 -<br>L10024000351                                      |          | ENGIE                    | -    | -         |
| 17:30:00   | -      | NUUEVAVENTANAS        | NUUEVAVENTANAS_CAR                 | 272      | N      | -  | PC       | -        | OT              | Subida anticipada                         |                |                                                                     |          | AES GENER                | -    | -         |
| 17:30:00   | -      | CAMPICHE              | CAMPICHE_CAR                       | 272      | N      | -  | PC       | -        | OT              | Subida anticipada                         |                |                                                                     |          | AES GENER                | -    | -         |
| 17:43:00   | -      | MEJILLONES-CTM3       | MEJILLONES-CTM3_TG1+TV1_GNL_B      | 91       | LF     | LC | MT       | -        | OM              |                                           |                | L10024000395 -<br>L10024000351                                      |          | ENGIE                    | -    | -         |
| 17:45:00   | -      | ATACAMA-2             | ATACAMA-2TG2A_TG2A_GNL_E           | 63       | RO     | LC | PMT      | -        | OM              |                                           |                | L10024000445                                                        |          | ENEL GENERACION          | -    | -         |
| 17:59:00   | -      | KELAR                 | KELAR-TG2 TG2_GNL_E                | 79       | RO     | LC | PMT      | -        | OM              |                                           |                | L10024000397                                                        |          | KELAR                    | -    | -         |
| 18:00:00   | -      | ANGAMOS-ANG2          | ANGAMOS-ANG2_CAR                   | 260      | LF     | -  | PC       | PCP      | OM              | Subida anticipada por lenta tasa de carga |                | L100200002177 -<br>L10021002141 -<br>D10024028109 -<br>L10024000xxx |          | AES GENER                | -    | -         |
| 18:00:00   | -      | ANGAMOS-ANG1          | ANGAMOS-ANG1_CAR                   | 277      | RO     | -  | PC       | -        | OT              | Subida anticipada por lenta tasa de carga |                | L10023001864                                                        |          | AES GENER                | -    | -         |
| 18:00:00   | -      | NUUEVAERENCA          | NUUEVAERENCA_TG1+TV1_GN_A          | 160      | RO     | LC | MT       | -        | OM              |                                           |                | L100200001462 -<br>L10021001933                                     |          | GENERADORA METROPOLITANA | -    | -         |
| 18:09:00   | -      | ATACAMA-1             | ATACAMA-1TG1A_TG1A+0.5TV1_GNL_E    | 63       | RO     | LC | PMT      | -        | OM              |                                           |                | L10024000345                                                        |          | ENEL GENERACION          | -    | -         |
| 18:20:00   | -      | EPACIFICO             | EPACIFICO_COGEN                    | 0        | DF     | -  | FS       | CF       | SDCF            |                                           |                | L10021002169                                                        |          | ENERGIA PACIFICO         | -    | -         |
| 18:25:00   | -      | ATACAMA-2             | ATACAMA-2TG2AB_TG2A+TG2B+TV2_GNL_E | 63       | LF     | LC | PMT      | PCP      | OM              |                                           |                | L10024000445 -<br>L10022001252 -<br>L10021001953 -<br>L10190000973  |          | ENEL GENERACION          | -    | -         |
| 18:37:00   | -      | ATACAMA-1             | ATACAMA-1TG1A_TG1A+0.5TV1_GNL_E    | 109      | RO     | LC | MT       | -        | OM              |                                           |                | L10                                                                 |          |                          |      |           |

| 24-09-2024 |        |                    |                                    |          |        |    |          |          |                 |                                                                                                                                                                                                                                       |                |           |                                                                       |                          | SSCC |           |
|------------|--------|--------------------|------------------------------------|----------|--------|----|----------|----------|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|-----------------------------------------------------------------------|--------------------------|------|-----------|
| Hora Movl. | Equipo | Central-Unidad     | Configuración                      | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg | Motivo                                                                                                                                                                                                                                | Zona Desacople | Condición | Neonante                                                              | Centro de                | SSCC | BASEPOINT |
| 00:00:00   | -      |                    | RALCO_sinv                         | -        |        |    |          |          |                 | Cambio CMG                                                                                                                                                                                                                            |                |           |                                                                       |                          | -    | -         |
| 18:54:00   | -      | RAPEL-4            | RAPEL                              | 44       | DRO    | -  | PP       | MTP      | RE              |                                                                                                                                                                                                                                       |                | A         | L12021001067 -<br>L120220001402                                       | ENEL GENERACION          | -    | -         |
| 19:00:00   | -      |                    |                                    | -        |        |    |          |          |                 | Finaliza Prorrata Generalizada costo SEN 0                                                                                                                                                                                            | SEN            |           |                                                                       |                          | -    | -         |
| 19:00:00   | -      |                    | PAM_COGEN                          | -        |        |    |          |          |                 | Cambio CMG                                                                                                                                                                                                                            |                |           |                                                                       |                          | -    | -         |
| 19:00:00   | -      | PPV ANDES SOLAR II | PPV-ANDESZA                        | 80       | N      | -  | PC       | -        | OM              | Inicio maniobras para inyección al SEN.                                                                                                                                                                                               |                |           |                                                                       | ENEL GENERACION          | -    | -         |
| 19:00:00   | -      | RALCO-1            | RALCO_sinv                         | 90       | N      | -  | MT       | -        | RE              |                                                                                                                                                                                                                                       |                | N         |                                                                       | ENEL GENERACION          | -    | -         |
| 19:00:00   | -      | RAPEL-4            | RAPEL                              | 44       | RO     | -  | MT       | MTP      | RE              | Con SSSC                                                                                                                                                                                                                              |                | A         | L12021001067 -<br>L120220001402                                       | ENEL GENERACION          | -    | -         |
| 19:10:00   | -      |                    | NUEVAVENTANAS_CAR                  | -        |        |    |          |          |                 | Cambio CMG                                                                                                                                                                                                                            |                |           |                                                                       |                          | -    | -         |
| 19:10:00   | -      | CERROPABELLON-G3A  | CERROPABELLON-G3A_GEO              | 30       | RO     | -  | PC       | CF       | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       |                          | -    | -         |
| 19:10:00   | -      | CERROPABELLON-G2A  | CERROPABELLON-G2A_GEO              | 18       | RO     | -  | PC       | CF       | OM              |                                                                                                                                                                                                                                       |                |           | L120240000002                                                         | ENEL GENERACION          | -    | -         |
| 19:10:00   | -      | CMPCPACIFICO       | CMPCPACIFICO_BL1_COGEN             | 33       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           | L120240000002                                                         | ENEL GENERACION          | -    | -         |
| 19:10:00   | -      | LAIAEVE-2          | LAIAEVE-2_COGEN                    | 3        | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | SANTA FE                 | -    | -         |
| 19:10:00   | -      | CIPRESE5-2         | CIPRESE5_sinv                      | 20       | DRO    | -  | PP       | PCP      | OM              |                                                                                                                                                                                                                                       |                | N         | L12022001962 -<br>L120240000179                                       | AES GENER                | -    | -         |
| 19:10:00   | -      | CIPRESE5-1         | CIPRESE5_sinv                      | 35       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                | N         |                                                                       | ENEL GENERACION          | -    | -         |
| 19:10:00   | -      | CIPRESE5-3         | CIPRESE5_sinv                      | 35       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                | N         |                                                                       | ENEL GENERACION          | -    | -         |
| 19:10:00   | -      | NUEVAVALDEA-3      | NUEVAVALDEA_BL1+BL2+BL3_COGEN      | 37       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | ARAUCO                   | -    | -         |
| 19:10:00   | -      | VALDIVIA           | VALDIVIA_BL1+BL2+BL3_COGEN_EUCA    | 40       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | ARAUCO                   | -    | -         |
| 19:10:00   | -      | VINALES            | VINALES_BL1+BL2_COGEN              | 22       | N      | LC | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | ARAUCO                   | -    | -         |
| 19:10:00   | -      | LOMALOSCOLORADOS-2 | LOMALOSCOLORADOS-2_BIOGAS          | 18       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | KDM                      | -    | -         |
| 19:10:00   | -      | SANTAMARTA         | SANTAMARTA_COGEN                   | 14       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | SANTA MARTA              | -    | -         |
| 19:10:00   | -      | CERROPABELLON-G3A  | CERROPABELLON-G3A_GEO              | 37       | RO     | -  | PC       | CF       | OM              |                                                                                                                                                                                                                                       |                |           | L1120240000002                                                        | ENEL GENERACION          | -    | -         |
| 19:10:00   | -      | LAUTARO-2          | LAUTARO-2_BL1+BL2_COGEN            | 13       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | COMASA                   | -    | -         |
| 19:10:00   | -      | CELCO              | CELCO_BL1_COGEN                    | 8        | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | ARAUCO                   | -    | -         |
| 19:10:00   | -      | LAUTARO-1          | LAUTARO-1_BL1+BL2_COGEN            | 11       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | COMASA                   | -    | -         |
| 19:10:00   | -      | SANISIDRO-1        | SANISIDRO-1_TG1+TV1_GNL_E          | 379      | N      | LC | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | ENEL GENERACION          | -    | -         |
| 19:10:00   | -      | ARAUCO             | ARAUCO_COGEN                       | 24       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | ARAUCO                   | -    | -         |
| 19:10:00   | -      | LAIAEVE-1          | LAIAEVE-1_COGEN                    | 7        | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | AES GENER                | -    | -         |
| 19:10:00   | -      | MASISA             | MASISA_COGEN                       | 10       | LF     | -  | PC       | PCP      | OM              |                                                                                                                                                                                                                                       |                |           | L12023001918                                                          | STS                      | -    | -         |
| 19:10:00   | -      | CANUTILLAR-1       | CANUTILLAR                         | 80       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                | N         |                                                                       | COLBUN                   | -    | -         |
| 19:10:00   | -      | CANUTILLAR-2       | CANUTILLAR                         | 80       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                | N         |                                                                       | COLBUN                   | -    | -         |
| 19:10:00   | -      | ANGAMOS-ANG1       | ANGAMOS-ANG1_CAR                   | 277      | RO     | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           | L12023001864                                                          | AES GENER                | -    | -         |
| 19:10:00   | -      | ANGAMOS-ANG2       | ANGAMOS-ANG2_CAR                   | 260      | LF     | -  | PC       | PCP      | OM              |                                                                                                                                                                                                                                       |                |           | L120200002177 -<br>L120210002241 -<br>D12024028109 -<br>L12024000000x | AES GENER                | -    | -         |
| 19:10:00   | -      | ESCUADRON          | ESCUADRON_COGEN                    | 1        | LF     | -  | PC       | PCP      | OM              |                                                                                                                                                                                                                                       |                |           | L12023001648                                                          | ESCUADRON                | -    | -         |
| 19:10:00   | -      | NEHUENCO-1         | NEHUENCO-1_TG1+TV1_GNL_A           | 368      | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | COLBUN                   | -    | -         |
| 19:10:00   | -      | TOCOPILLA-U16      | TOCOPILLA-U16_TG1+TV1_GNL_B        | 362      | RO     | LC | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           | L12024000427                                                          | ENGIE                    | -    | -         |
| 19:10:00   | -      | CHOLGUAN           | CHOLGUAN_BL1_COGEN                 | 13       | N      | LC | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | ARAUCO                   | -    | -         |
| 19:10:00   | -      | NUEVAENCA          | NUEVAENCA_TG1+TV1_GNL_A            | 331      | RO     | LC | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           | L120200001462 -<br>L12022001933 -                                     | GENERADORA METROPOLITANA | -    | -         |
| 19:10:00   | -      | RALCO-1            | RALCO_sinv                         | 345      | N      | -  | PC       | -        | RE              |                                                                                                                                                                                                                                       |                | N         | L12024000345                                                          | ENEL GENERACION          | -    | -         |
| 19:10:00   | -      | RALCO-2            | RALCO_sinv                         | 345      | RO     | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                | N         | L12023001195                                                          | ENEL GENERACION          | -    | -         |
| 19:10:00   | -      | MEJILLONES-CTM3    | MEJILLONES-CTM3_TG1+TV1_GNL_B      | 236      | LF     | LC | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           | L120240000395 -<br>L120240000351                                      | ENGIE                    | -    | -         |
| 19:10:00   | -      | CAMPICHE           | CAMPICHE_CAR                       | 272      | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | AES GENER                | -    | -         |
| 19:10:00   | -      | SANTAMARIA         | SANTAMARIA_CAR                     | 370      | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | COLBUN                   | -    | -         |
| 19:10:00   | -      | SANTAFE            | SANTAFE_BL1+BL2+BL3_COGEN          | 50       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | SANTA FE                 | -    | -         |
| 19:10:00   | -      | SANISIDRO-2        | SANISIDRO-2_TG1+TV1_GNL_A          | 399      | RO     | LC | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           | L12022001909                                                          | ENEL GENERACION          | -    | -         |
| 19:15:00   | -      | CIPRESE5-2         | CIPRESE5_sinv                      | 30       | RO     | -  | PC       | PCP      | OM              |                                                                                                                                                                                                                                       |                | N         | L12022001962 -<br>L120240000179                                       | ENEL GENERACION          | -    | -         |
| 19:16:00   | -      |                    | ATACAMA-TG1A,TG1A+0STV1_GNL_E      | -        |        |    |          |          |                 | Cambio CMG                                                                                                                                                                                                                            |                |           |                                                                       |                          | -    | -         |
| 19:16:00   | -      | ATACAMA-2          | ATACAMA-2TG2AB_TG2A+TG2B+TV2_GNL_E | 120      | LF     | LC | PC       | PCP      | OM              |                                                                                                                                                                                                                                       |                |           | L12024000445 -<br>L12022001252 -<br>L12022001053 -<br>L12019000973    | ENEL GENERACION          | -    | -         |
| 19:16:00   | -      | GUACOLDA-4         | GUACOLDA-4_CAR                     | 150      | RO     | LC | PC       | PCP      | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | ENLASA                   | -    | -         |
| 19:16:00   | -      | GUACOLDA-1         | GUACOLDA-1_CAR                     | 146      | RO     | -  | PC       | PCP      | OM              |                                                                                                                                                                                                                                       |                |           | L12024000182 -<br>L12024000309 -<br>L12024000426                      | ENLASA                   | -    | -         |
| 19:16:00   | -      | GUACOLDA-2         | GUACOLDA-2_CAR                     | 140      | LF     | -  | PC       | PCP      | OM              |                                                                                                                                                                                                                                       |                |           | L12023001701 -<br>L12022002021                                        | ENLASA                   | -    | -         |
| 19:16:00   | -      | MEJILLONES-1EM     | MEJILLONES-1EM_CAR                 | 377      | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | ENGIE                    | -    | -         |
| 19:16:00   | -      | NUEVAVENTANAS      | NUEVAVENTANAS_CAR                  | 272      | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | AES GENER                | -    | -         |
| 19:16:00   | -      | SANTAFE            | SANTAFE_BL1+BL2+BL3+BL4_COGEN      | 50       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | SANTA FE                 | -    | -         |
| 19:16:00   | -      | ATACAMA-1          | ATACAMA-1TG1A,TG1A+0STV1_GNL_E     | 166      | RO     | LC | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           | L12022001495                                                          | ENEL GENERACION          | -    | -         |
| 19:28:00   | -      | QUINTERO-2         | QUINTERO-2_GNL_A                   | -        | PO     | LC | EP       | -        | EP              | Sincronizada en pruebas. Prueba exactitud relativa a equipos medidores de gases CEMS TG1B_por exigencia legal; se requiere la unidad en carga estable sobre 100 MW por al menos diez horas. ( No aporta SSSC) NO INDISPONE LA UNIDAD. |                |           | L12023001320 -<br>D12024028149                                        | ENEL GENERACION          | -    | -         |
| 19:30:00   | -      | KELAR              | KELAR-TG1_TG1+0STV_GNL_E           | 79       | RO     | LC | PMT      | -        | OM              |                                                                                                                                                                                                                                       |                |           | L12024000397                                                          | KELAR                    | -    | -         |
| 19:38:00   | -      | KELAR              | KELAR-TG12_TG1+TG2+TV1_GNL_E       | 400      | RO     | LC | PMT      | -        | OM              | Acopla la TG2                                                                                                                                                                                                                         |                |           | L12024000397                                                          | KELAR                    | -    | -         |
| 19:47:00   | -      | KELAR              | KELAR-TG12_TG1+TG2+TV1_GNL_E       | 533      | RO     | LC | PC       | -        | OM              | Estable a MT y suble a PC                                                                                                                                                                                                             |                |           | L12024000397                                                          | KELAR                    | -    | -         |
| 19:50:00   | -      | RAPEL-2            | RAPEL                              | 40       | DRO    | -  | PP       | -        | RE              | Con SSSC                                                                                                                                                                                                                              |                | A         | L120220002402                                                         | ENEL GENERACION          | -    | -         |
| 19:50:00   | -      | RAPEL-5            | RAPEL                              | 65       | DLF    | -  | PP       | PCP      | RE              | Con SSSC                                                                                                                                                                                                                              |                | A         | L12021001068 -<br>L120220001402 -<br>L12024000061 -                   | ENEL GENERACION          | -    | -         |
| 19:57:00   | -      | RAPEL-2            | RAPEL                              | 40       | RO     | -  | MT       | -        | RE              | Con SSSC                                                                                                                                                                                                                              |                | A         | L120220002402 -<br>L12021001068 -                                     | ENEL GENERACION          | -    | -         |
| 20:00:00   | -      | RAPEL-5            | RAPEL                              | 65       | LF     | -  | MT       | PCP      | RE              | Con SSSC                                                                                                                                                                                                                              |                | A         | L120220002402 -<br>L12024000061 -<br>IF12024001245                    | ENEL GENERACION          | -    | -         |
| 20:04:00   | -      | GUACOLDA-5         | GUACOLDA-5_CAR                     | -        | PMU    | -  | EP       | -        | EP              | Sincronizada en pruebas                                                                                                                                                                                                               |                |           | MMV2024020871                                                         | ENLASA                   | -    | -         |
| 20:08:00   | -      |                    | MEJILLONES-CTM3_TG1+TV1_GNL_B      | -        |        |    |          |          |                 | Cambio CMG                                                                                                                                                                                                                            |                |           |                                                                       |                          | -    | -         |
| 20:08:00   | -      | SANTAFE            | SANTAFE_BL1+BL2+BL3_COGEN          | 50       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | SANTA FE                 | -    | -         |
| 20:08:00   | -      | ATACAMA-1          | ATACAMA-1TG1A,TG1A+0STV1_GNL_E     | 109      | RO     | LC | MT       | -        | OM              |                                                                                                                                                                                                                                       |                |           | L12023001495                                                          | ENEL GENERACION          | -    | -         |
| 20:08:00   | -      | ATACAMA-2          | ATACAMA-2TG2AB_TG2A+TG2B+TV2_GNL_E | 224      | LF     | LC | MT       | PCP      | OM              |                                                                                                                                                                                                                                       |                |           | L12024000445 -<br>L12022001252 -<br>L12022001053 -<br>L12019000973    | ENEL GENERACION          | -    | -         |
| 20:08:00   | -      | GUACOLDA-4         | GUACOLDA-4_CAR                     | 38       | RO     | LC | MT       | PCP      | OM              |                                                                                                                                                                                                                                       |                |           | L12024000312                                                          | ENLASA                   | -    | -         |
| 20:08:00   | -      | GUACOLDA-1         | GUACOLDA-1_CAR                     | 38       | RO     | -  | MT       | PCP      | OM              |                                                                                                                                                                                                                                       |                |           | L12024000182 -<br>L12024000309 -<br>L12024000426                      | ENLASA                   | -    | -         |
| 20:08:00   | -      | GUACOLDA-2         | GUACOLDA-2_CAR                     | 38       | LF     | -  | MT       | PCP      | OM              |                                                                                                                                                                                                                                       |                |           | L12023001701 -<br>L12022002021                                        | ENLASA                   | -    | -         |
| 20:08:00   | -      | MEJILLONES-1EM     | MEJILLONES-1EM_CAR                 | 106      | N      | -  | MT       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | ENGIE                    | -    | -         |
| 20:08:00   | -      | NUEVAVENTANAS      | NUEVAVENTANAS_CAR                  | 120      | N      | -  | MT       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | AES GENER                | -    | -         |
| 20:57:00   | -      | ANGOSTURA          | ANGOSTURA_RALCO_sinv               | 43       | DRO    | -  | PP       | -        | RE              | Con SSSC                                                                                                                                                                                                                              |                | N         | L12023001850                                                          | COLBUN                   | -    | -         |
| 21:05:00   | -      | ANGOSTURA-2        | ANGOSTURA_RALCO_sinv               | 43       | RO     | -  | MT       | -        | RE              | Con SSSC                                                                                                                                                                                                                              |                | N         | L12023001850                                                          | COLBUN                   | -    | -         |
| 21:06:00   | -      | ANGOSTURA-3        | ANGOSTURA_RALCO_sinv               | 0        | RO     | -  | PS       | -        | RE              | Control cota Angostura.                                                                                                                                                                                                               |                | N         | L12023001850 -<br>L12024000017                                        | COLBUN                   | -    | -         |
| 21:10:00   | -      |                    | RALCO_sinv                         | -        |        |    |          |          |                 | Cambio CMG                                                                                                                                                                                                                            |                |           |                                                                       |                          | -    | -         |
| 21:10:00   | -      | MEJILLONES-CTM3    | MEJILLONES-CTM3_TG1+TV1_GNL_B      | 91       | LF     | LC | MT       | -        | OM              |                                                                                                                                                                                                                                       |                |           | L12024000395 -<br>L12024000351                                        | ENGIE                    | -    | -         |
| 21:10:00   | -      | CAMPICHE           | CAMPICHE_CAR                       | 84       | N      | -  | MT       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | AES GENER                | -    | -         |
| 21:10:00   | -      | SANTAMARIA         | SANTAMARIA_CAR                     | 178      | N      | -  | MT       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | COLBUN                   | -    | -         |
| 21:10:00   | -      | ANGOSTURA-3        | ANGOSTURA_RALCO_sinv               | 0        | DRO    | -  | FS       | -        | RE              | Control cota Angostura.                                                                                                                                                                                                               |                | N         | L12023001850 -<br>L12024000017                                        | COLBUN                   | -    | -         |
| 21:21:00   | -      |                    | ANGAMOS-ANG2_CAR                   | -        |        |    |          |          |                 | Cambio CMG                                                                                                                                                                                                                            |                |           |                                                                       |                          | -    | -         |
| 21:21:00   | -      | LAUTARO-2          | LAUTARO-2_BL1_COGEN                | 13       | N      | -  | PC       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | COMASA                   | -    | -         |
| 21:21:00   | -      | TOCOPILLA-U16      | TOCOPILLA-U16_TG1+TV1_GNL_B        | 110      | RO     | LC | MT       | -        | OM              |                                                                                                                                                                                                                                       |                |           | L12024000427                                                          | ENGIE                    | -    | -         |
| 21:21:00   | -      | CHOLGUAN           | CHOLGUAN_BL1_COGEN                 | 0        | N      | LC | MT       | -        | OM              |                                                                                                                                                                                                                                       |                |           |                                                                       | ARAUCO                   | -    | -         |

| 24-03-2024 |        |                 |                               |          |        |    |          |          |                 |                                            |                                 |           |                                                                    |                          |      | SSCC      |  |
|------------|--------|-----------------|-------------------------------|----------|--------|----|----------|----------|-----------------|--------------------------------------------|---------------------------------|-----------|--------------------------------------------------------------------|--------------------------|------|-----------|--|
| Hora Movl. | Equipo | Central-Unidad  | Configuración                 | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg | Motivo                                     | Zona Desacople                  | Condición | Neomante                                                           | Centro de                | SSCC | BASEPOINT |  |
| 00:00:00   | -      |                 | RALCO_sinv                    | -        |        |    |          |          |                 | Cambio CMG                                 |                                 |           |                                                                    |                          | -    | -         |  |
| 21:21:00   | -      | NUEVARENCA      | NUEVARENCA_TG1+TV1_GN_A       | 160      | RO     | LC | MT       | -        | OM              |                                            |                                 |           | L12020001462 -<br>L120220011933                                    | GENERADORA METROPOLITANA | -    | -         |  |
|            |        |                 |                               |          |        |    |          |          |                 |                                            |                                 |           | L12024000345                                                       |                          | -    | -         |  |
| 21:21:00   | -      | RALCO-1         | RALCO_sinv                    | 90       | N      | -  | MT       | -        | RE              |                                            |                                 | N         |                                                                    | ENEL GENERACION          | -    | -         |  |
| 21:21:00   | -      | RALCO-2         | RALCO_sinv                    | 90       | RO     | -  | MT       | -        | OM              |                                            |                                 | N         | L12023001195                                                       | ENEL GENERACION          | -    | -         |  |
| 22:00:00   | -      | RAPEL-2         | RAPEL                         | 0        | RO     | -  | PS       | -        | RE              |                                            |                                 | A         | L12022002402                                                       | ENEL GENERACION          | -    | -         |  |
| 22:00:00   | -      | SANISIDRO-2     | SANISIDRO-2_TG1+TV1_GNL_E     | 399      | RO     | LC | PC       | -        | OM              | Cambio de combustible de GN_A a GNL_E      |                                 |           | L12022001909                                                       | ENEL GENERACION          | -    | -         |  |
| 22:01:00   | -      |                 | TOCOPILLA-U16 TG1+TV1_GNL_B   | -        |        |    |          |          |                 | Cambio CMG                                 |                                 |           |                                                                    |                          | -    | -         |  |
| 22:01:00   | -      | CHOLGUAN        | CHOLGUAN_BLI_COGEN            | 13       | N      | LC | PC       | -        | OM              |                                            |                                 |           |                                                                    | ARAUCO                   | -    | -         |  |
| 22:01:00   | -      | NUEVARENCA      | NUEVARENCA_TG1+TV1_GN_A       | 331      | RO     | LC | PC       | -        | OM              |                                            |                                 |           | L12020001462 -<br>L120220011933                                    | GENERADORA METROPOLITANA | -    | -         |  |
|            |        |                 |                               |          |        |    |          |          |                 |                                            |                                 |           | L12024000345                                                       |                          | -    | -         |  |
| 22:01:00   | -      | TOCOPILLA-U16   | TOCOPILLA-U16_TG1+TV1_GNL_B   | 250      | RO     | LC | CI       | -        | OM              |                                            |                                 |           | L12024000427                                                       | ENGIE                    | -    | -         |  |
| 22:01:00   | -      | RAPEL-2         | RAPEL                         | 0        | DRO    | -  | FS       | -        | RE              |                                            |                                 | A         | L12022002402                                                       | ENEL GENERACION          | -    | -         |  |
| 22:20:00   | -      |                 | MEJILLONES-CTM3_TG1+TV1_GNL_B | -        |        |    |          |          |                 | Cambio CMG                                 |                                 |           |                                                                    |                          | -    | -         |  |
| 22:20:00   | -      | MEJILLONES-CTM3 | MEJILLONES-CTM3_TG1+TV1_GNL_B | 226      | LF     | LC | PC       | -        | OM              |                                            |                                 |           | L12024000395 -<br>L12024000351                                     | ENGIE                    | -    | -         |  |
|            |        |                 |                               |          |        |    |          |          |                 |                                            |                                 |           | L12024000427                                                       |                          | -    | -         |  |
| 22:20:00   | -      | TOCOPILLA-U16   | TOCOPILLA-U16_TG1+TV1_GNL_B   | 362      | RO     | LC | PC       | -        | OM              |                                            |                                 |           |                                                                    | ENGIE                    | -    | -         |  |
| 22:20:00   | -      | CAMPICHE        | CAMPICHE_CAR                  | 272      | N      | -  | PC       | -        | OM              |                                            |                                 |           |                                                                    | AES GENER                | -    | -         |  |
| 22:20:00   | -      | SANTAMARIA      | SANTAMARIA_CAR                | 370      | N      | -  | PC       | -        | OM              |                                            |                                 |           |                                                                    | COLBUN                   | -    | -         |  |
| 22:20:00   | -      | RALCO-2         | RALCO_sinv                    | 150      | RO     | -  | CI       | -        | RE              | Por control de los 25 cm. Con SSCC.        |                                 | N         | L12023001195                                                       | ENEL GENERACION          | -    | -         |  |
| 22:20:00   | -      | RALCO-1         | RALCO_sinv                    | 150      | N      | -  | CI       | -        | RE              | Por control de los 25 cm. Con SSCC.        |                                 | N         |                                                                    | ENEL GENERACION          | -    | -         |  |
| 22:20:00   | -      | LAUTARO-2       | LAUTARO-2_BLI+BL2_COGEN       | 13       | N      | -  | PC       | -        | OM              |                                            | LT 220 kV Charrúa - Santa Clara |           |                                                                    | COMASA                   | -    | -         |  |
| 22:28:00   | -      |                 | CANUTILLAR                    | -        |        |    |          |          |                 | Inicia Ctx LT 220 kV Charrúa - Santa Clara |                                 |           |                                                                    |                          | -    | -         |  |
| 22:28:00   | -      |                 |                               | -        |        |    |          |          |                 | Cambio CMG                                 |                                 |           |                                                                    |                          | -    | -         |  |
| 22:28:00   | -      | LAUTARO-1       | LAUTARO-1_BLI_COGEN           | 11       | N      | -  | PC       | -        | OM              |                                            | LT 220 kV Charrúa - Santa Clara |           |                                                                    | COMASA                   | -    | -         |  |
| 22:28:00   | -      | LAUTARO-2       | LAUTARO-2_BLI_COGEN           | 13       | N      | -  | PC       | -        | OM              |                                            | LT 220 kV Charrúa - Santa Clara |           |                                                                    | COMASA                   | -    | -         |  |
| 22:28:00   | -      | CANUTILLAR-2    | CANUTILLAR                    | 60       | N      | -  | CI       | -        | OM              |                                            | LT 220 kV Charrúa - Santa Clara | N         |                                                                    | COLBUN                   | -    | -         |  |
| 22:34:00   | -      | QUINTERO-2      | QUINTERO-2_GN_A               | 0        | N      | LC | PS       | -        | OM              | Finalizada pruebas y se retra.             |                                 |           |                                                                    | ENEL GENERACION          | -    | -         |  |
| 22:47:00   | -      | CANUTILLAR-2    | CANUTILLAR                    | 60       | N      | -  | MT       | -        | OM              |                                            | LT 220 kV Charrúa - Santa Clara | N         |                                                                    | COLBUN                   | -    | -         |  |
| 22:47:00   | -      | CANUTILLAR-1    | CANUTILLAR                    | 60       | N      | -  | CI       | -        | OM              |                                            | LT 220 kV Charrúa - Santa Clara | N         |                                                                    | COLBUN                   | -    | -         |  |
| 22:53:00   | -      | CANUTILLAR-2    | CANUTILLAR                    | 0        | N      | -  | PS       | -        | OM              |                                            | LT 220 kV Charrúa - Santa Clara | N         |                                                                    | COLBUN                   | -    | -         |  |
| 22:55:00   | -      | RAPEL-5         | RAPEL                         | 0        | LF     | -  | PS       | PCP      | RE              |                                            |                                 | A         | L12021001068 -<br>L12022002402 -<br>L12024000061 -<br>IF2024001245 | ENEL GENERACION          | -    | -         |  |
| 22:58:00   | -      | RAPEL-5         | RAPEL                         | 0        | DLF    | -  | FS       | PCP      | RE              |                                            |                                 | A         | L12021001068 -<br>L12022002402 -<br>L12024000061 -<br>IF2024001245 | ENEL GENERACION          | -    | -         |  |
| 23:00:00   | -      | CANUTILLAR-2    | CANUTILLAR                    | -        | N      | -  | FS       |          | OM              |                                            | LT 220 kV Charrúa - Santa Clara |           |                                                                    | COLBUN                   | -    | -         |  |
| 23:00:00   | -      | NUEVARENCA      | NUEVARENCA_TG1+TV1_GNL_A      | 331      | RO     | LC | PC       | -        | OM              |                                            |                                 |           | L12020001462 -<br>L120220011933                                    | GENERADORA METROPOLITANA | -    | -         |  |
|            |        |                 |                               |          |        |    |          |          |                 |                                            |                                 |           | L12024000345                                                       |                          | -    | -         |  |
| 23:00:00   | -      | SANISIDRO-2     | SANISIDRO-2_TG1+TV1_GN_A      | 399      | RO     | LC | PC       | -        | OM              | Cambio de combustible de GNL_E a GN_A      |                                 |           | L12022001909                                                       | ENEL GENERACION          | -    | -         |  |
| 23:10:00   | -      |                 | RALCO_sinv                    | -        |        |    |          |          |                 | Cambio CMG                                 |                                 |           |                                                                    |                          | -    | -         |  |
| 23:10:00   | -      | MEJILLONES-CTM3 | MEJILLONES-CTM3_TG1+TV1_GNL_B | 91       | LF     | LC | MT       | -        | OM              |                                            |                                 |           | L12024000395 -<br>L12024000351                                     | ENGIE                    | -    | -         |  |
| 23:10:00   | -      | CAMPICHE        | CAMPICHE_CAR                  | 84       | N      | -  | MT       | -        | OM              |                                            |                                 |           |                                                                    | AES GENER                | -    | -         |  |
| 23:10:00   | -      | SANTAMARIA      | SANTAMARIA_CAR                | 178      | N      | -  | MT       | -        | OM              |                                            |                                 |           |                                                                    | COLBUN                   | -    | -         |  |
| 23:10:00   | -      | RALCO-1         | RALCO_sinv                    | 135      | N      | -  | CI       | -        | OM              | Por control de los 25 cm. Con SSCC.        |                                 | N         |                                                                    | ENEL GENERACION          | -    | -         |  |
| 23:10:00   | -      | RALCO-2         | RALCO_sinv                    | 135      | RO     | -  | CI       | -        | OM              | Por control de los 25 cm. Con SSCC.        |                                 | N         | L12023001195                                                       | ENEL GENERACION          | -    | -         |  |

# INFORME DIARIO

Domingo 24 de Marzo del 2024



## DESVIACIONES DE LA PROGRAMACION

### 1.1. Centrales

| Centrales                 | Prog.  | Real   | Desv %    | Estado     | Centrales                   | Prog. | Real  | Desv %    | Estado  |
|---------------------------|--------|--------|-----------|------------|-----------------------------|-------|-------|-----------|---------|
| BESS Andes                | -      | 0.0    | -         | DF         | PMG HP Nalcas               | 38.7  | 59.9  | +54.71 %  | PMG     |
| BESS Andes IV             | -      | 0.0    | -         |            | PMG HP Ojos de Agua         | 147.4 | 160.3 | +8.77 %   | PMG     |
| BESS Angamos              | -      | 2.4    | GNP       |            | PMG HP Palacios             | 25.2  | 30.6  | +21.59 %  | PMG     |
| BESS Arica                | 2.0    | 0.0    | -100.00 % |            | PMG HP Piedras Negras       | 64.9  | 64.1  | -1.22 %   | PMG     |
| BESS Cochrane             | -      | 0.0    | -         | LF         | PMG HP Pulelfu              | 145.1 | 112.3 | -22.59 %  | PMG     |
| BESS Diego de Almagro Sur | 32.0   | 31.6   | -1.17 %   |            | PMG HP Punta del Viento     | 65.4  | 69.9  | +6.84 %   | PMG     |
| BESS La Cabaña            | -      | 0.2    | GNP       |            | PMG HP Renaico              | 98.1  | 137.6 | +40.26 %  | PMG     |
| BESS Salvador             | 252.3  | 243.1  | -3.65 %   |            | PMG HP Rio Huasco           | 15.0  | 19.0  | +25.99 %  | PMG     |
| BESS San Andrés           | -      | 0.0    | -         |            | PMG HP San Clemente         | 0.0   | 61.3  | -         | PMG     |
| BESS Uribe Solar          | 2.3    | 0.0    | -100.00 % |            | PMG PE La Esperanza         | 111.8 | 118.6 | +6.11 %   | PMG     |
| CSP Cerro Dominador       | 0.0    | 0.0    | -         | DF         | PMG PFV Antay               | 75.1  | 73.1  | -2.72 %   | PMG     |
| GEO Cerro Pabellon        | 1200.0 | 1165.4 | -2.89 %   |            | PMG PFV Caracas II          | 0.0   | 0.0   | -         | PMG     |
| HE Angostura              | 1768.0 | 1442.0 | -18.44 %  | LF         | PMG PFV Castilla            | 10.2  | 17.7  | +73.53 %  | PMG     |
| HE Antuco                 | 2365.6 | 2289.0 | -3.24 %   | RO         | PMG PFV Chercan             | 57.6  | 42.1  | -26.91 %  | PMG     |
| HE Canutillar             | 3066.5 | 3135.0 | +2.24 %   |            | PMG PFV De los Andes        | 61.4  | 73.6  | +19.88 %  | PMG     |
| HE Cipreses               | 1675.5 | 1558.5 | -6.98 %   | LF         | PMG PFV Del Desierto        | 34.2  | 49.3  | +44.31 %  | PMG     |
| HE Colbún                 | 4190.2 | 4437.0 | +5.89 %   |            | PMG PFV Emilia              | -     | 0.0   | -         | PMG     |
| HE El Toro                | 1973.1 | 1726.6 | -12.49 %  | RO         | PMG PFV Loma Los Colorados  | 5.9   | 5.6   | -4.80 %   | PMG, P  |
| HE Machicura              | 962.7  | 1050.0 | +9.07 %   | RO, LF, MM | PMG PFV Lucas Solar         | 0.0   | 0.0   | -         | PMG     |
| HE Pangue                 | 2152.0 | 2069.9 | -3.82 %   | RO         | PMG PFV Machicura           | 54.6  | 52.2  | -4.34 %   | PMG     |
| HE Pehuenche              | 3008.9 | 2903.5 | -3.50 %   | DF         | PMG PFV North West          | 0.0   | 0.0   | -         | PMG     |
| HE Pilmaiquén             | 171.9  | 233.5  | +35.85 %  | RO         | PMG PFV Palermo             | -     | 0.0   | -         | PMG     |
| HE Ralco                  | 3828.3 | 3714.3 | -2.98 %   | RO         | PMG PFV Pilar Los Amarillos | 8.2   | 12.6  | +54.66 %  | PMG     |
| HE Rapel                  | 946.9  | 922.2  | -2.61 %   | MM         | PMG PFV Piloto Cardones     | 0.7   | 1.3   | +95.03 %  | PMG     |
| HP Abanico                | 554.6  | 801.3  | +44.47 %  |            | PMG PFV Puerto Seco         | 23.2  | 82.4  | +255.09 % | PMG     |
| HP Alfalfal               | 2949.4 | 3017.9 | +2.32 %   |            | PMG PFV Quilmo              | -     | 61.5  | -         | PMG     |
| HP Alfalfal 2             | 0.0    | 0.0    | -         |            | PMG PFV SDGx01              | 3.7   | 5.9   | +59.37 %  | PMG, DF |
| HP Ancoa                  | 448.9  | 480.5  | +7.04 %   | LF         | PMG PFV Sol del Norte       | 50.1  | 65.5  | +30.57 %  | PMG     |
| HP Blanco                 | 484.0  | 599.3  | +23.82 %  |            | PMG PFV Teno Solar          | 52.9  | 44.1  | -16.69 %  | PMG     |
| HP Capullo                | 167.0  | 155.0  | -7.21 %   |            | PMG PFV Venezia             | -     | 0.0   | -         | PMG     |
| HP Carilafquen            | 157.4  | 310.0  | +96.92 %  |            | PMG TER Aguas Blancas       | 0.0   | 0.0   | -         | PMG     |
| HP Chacabuquito           | 269.8  | 310.1  | +14.94 %  |            | PMG TER CMPC Tissue         | -     | 48.2  | -         | PMG     |
| HP Chacayes               | 1521.7 | 1669.6 | +9.72 %   |            | PMG TER Calle Calle         | 0.0   | 0.0   | -         | PMG, DF |
| HP Chapiquina             | 158.3  | 206.3  | +30.33 %  |            | PMG TER Celco               | 102.1 | 110.0 | +7.74 %   | PMG     |
| HP Convento Viejo         | 96.9   | 127.2  | +31.26 %  |            | PMG TER Chiloé              | 0.0   | 0.0   | -         | PMG     |
| HP Coya                   | 0.0    | 0.0    | -         |            | PMG TER Concón              | 0.0   | 0.0   | -         | PMG     |
| HP Cumbres                | 110.8  | 149.1  | +34.55 %  |            | PMG TER Constitución        | 0.0   | 0.0   | -         | PMG     |
| HP Curillinque            | 1562.7 | 1296.2 | -17.05 %  |            | PMG TER El Totoral          | 0.0   | 0.0   | -         | PMG, RO |
| HP Digua                  | 0.0    | 0.0    | -         |            | PMG TER Las Vegas           | 0.0   | 0.0   | -         | PMG     |
| HP El Paso                | 450.2  | 551.4  | +22.49 %  |            | PMG TER Licantén            | 0.0   | 0.0   | -         | PMG, DF |
| HP El Pinar               | 0.0    | 0.0    | -         | P          | PMG TER Linares Norte       | 0.0   | 0.0   | -         | PMG     |
| HP Florida II             | 185.1  | 360.7  | +94.89 %  | DF         | PMG TER Loma Los Colorados  | 0.0   | 0.0   | -         | PMG     |

| Centrales         | Prog.  | Real   | Desv %    | Estado |
|-------------------|--------|--------|-----------|--------|
| HP Guayacán       | 218.2  | 250.2  | +14.67 %  |        |
| HP Hornitos       | 742.0  | 890.1  | +19.96 %  |        |
| HP Isla           | 1253.2 | 1046.2 | -16.52 %  |        |
| HP Itata          | 0.0    | 0.0    | -         | RO     |
| HP Juncal         | 444.0  | 507.0  | +14.19 %  |        |
| HP La Confluencia | 1433.0 | 1512.4 | +5.54 %   | RO     |
| HP La Higuera     | 0.0    | 0.0    | -         | RO, DF |
| HP La Mina        | 116.5  | 0.0    | -100.00 % |        |
| HP Laja I         | 0.0    | 112.7  | GNP       |        |
| HP Las Lajas      | 0.0    | 0.0    | -         | DF     |
| HP Lican          | 164.0  | 220.5  | +34.48 %  |        |
| HP Lircay         | 326.8  | 367.5  | +12.45 %  |        |
| HP Loma Alta      | 696.2  | 522.5  | -24.95 %  |        |
| HP Los Hierros    | 105.0  | 117.7  | +12.10 %  |        |
| HP Los Hierros II | 0.0    | 0.0    | -         |        |
| HP Los Molles     | 17.9   | 25.9   | +44.49 %  |        |
| HP Los Quilos     | 482.0  | 530.4  | +10.04 %  |        |
| HP Maitenes       | 0.0    | 0.0    | -         | DF     |
| HP Malalcahuello  | 0.0    | 0.0    | -         |        |
| HP Mampil         | 144.0  | 130.8  | -9.18 %   |        |
| HP Mocho          | 118.0  | 176.9  | +49.92 %  |        |
| HP Palmucho       | 595.1  | 650.2  | +9.26 %   |        |
| HP Peuchen        | 255.9  | 163.0  | -36.33 %  |        |
| HP Providencia    | 0.0    | 0.0    | -         | DF     |
| HP Pullinque      | 170.3  | 176.1  | +3.43 %   |        |
| HP Puntilla       | 82.0   | 359.0  | +337.80 % | DF     |
| HP Queltehues     | 636.1  | 664.4  | +4.44 %   | DF     |
| HP Quilleco       | 282.0  | 0.0    | -100.00 % | RO     |
| HP Río Colorado   | 77.0   | 102.5  | +33.13 %  |        |
| HP Río Picoiquen  | 15.0   | 34.7   | +131.07 % |        |
| HP Rucatayo       | 142.0  | 219.4  | +54.54 %  |        |
| HP Rucue          | 989.7  | 926.0  | -6.43 %   | RO     |
| HP San Andres     | 470.8  | 642.6  | +36.49 %  |        |
| HP San Ignacio    | 417.5  | 426.0  | +2.04 %   |        |
| HP Sauzal         | 1213.8 | 1168.2 | -3.76 %   |        |
| HP Sauzal 60 Hz   | -      | 0.0    | -         |        |
| HP Sauzalito      | 203.0  | 153.9  | -24.20 %  |        |
| HP Volcán         | 0.0    | 0.0    | -         | DF     |
| PE Alena          | 971.7  | 999.2  | +2.84 %   | LF     |
| PE Atacama        | 512.7  | 449.1  | -12.40 %  |        |
| PE Aurora         | 115.9  | 126.3  | +9.01 %   |        |
| PE Cabo Leones 1  | 319.1  | 482.6  | +51.23 %  |        |
| PE Cabo Leones 2  | 482.3  | 442.3  | -8.30 %   |        |
| PE Cabo Leones 3  | 471.4  | 485.8  | +3.05 %   |        |
| PE Calama         | 933.2  | 486.3  | -47.89 %  |        |
| PE Campo Lindo    | 525.7  | 840.3  | +59.83 %  |        |
| PE Canela         | 43.6   | 45.0   | +3.25 %   |        |
| PE Canela 2       | 313.7  | 237.4  | -24.32 %  |        |
| PE Cardonal       | 25.3   | 278.4  | +999.39 % | P      |
| PE Cerro Tigre    | 1120.8 | 895.1  | -20.13 %  |        |
| PE Cuel           | 253.3  | 324.9  | +28.29 %  |        |

| Centrales                               | Prog.  | Real   | Desv %       | Estado |
|-----------------------------------------|--------|--------|--------------|--------|
| PMG TER Maule                           | 0.0    | 0.0    | -            | PMG    |
| PMG TER Placilla                        | 0.0    | 0.0    | -            | PMG    |
| PMG TER Quintay                         | 0.0    | 0.0    | -            | PMG    |
| PMG TER San Gregorio                    | 0.0    | 0.0    | -            | PMG    |
| PMGD PFV Ea Maiten                      | -      | 16.0   | GNP          |        |
| PMGD PFV San Antonio Del Monte Sunlight | -      | 3.0    | GNP          |        |
| TER Andes Generación Diésel             | 0.0    | 0.0    | -            |        |
| TER Andes Generación FO6                | 0.0    | 0.0    | -            |        |
| TER Angamos-ANG1                        | 4812.6 | 5041.7 | +4.76 %      |        |
| TER Angamos-ANG2                        | 3757.4 | 4726.8 | +25.80 %     |        |
| TER Antihue                             | 0.0    | 0.0    | -            |        |
| TER Arauco                              | 387.0  | 131.1  | -66.12 %     | LF     |
| TER Arauco MAPA                         | 720.0  | 558.9  | -22.38 %     | P      |
| TER Arica-GMAR                          | 0.0    | 0.0    | -            |        |
| TER Arica-M1AR                          | 0.0    | 0.0    | -            | LF     |
| TER Arica-M2AR                          | 0.0    | 0.0    | -            |        |
| TER Atacama 1 Diésel                    | 0.0    | 0.0    | -            | LF     |
| TER Atacama 1 GNL                       | 2261.0 | 790.8  | (*) -65.02 % | DF     |
| TER Atacama 1 Gas Arg                   | 0.0    | 0.0    | -            |        |
| TER Atacama 2 Diésel                    | 0.0    | 0.0    | -            |        |
| TER Atacama 2 GNL                       | 4160.0 | 4147.4 | -0.30 %      |        |
| TER Atacama 2 Gas Arg                   | 0.0    | 0.0    | -            |        |
| TER CBB Centro Diésel                   | 0.0    | 0.0    | -            | LF     |
| TER CBB Centro FO6                      | 0.0    | 0.0    | -            |        |
| TER CMPC Cordillera GNL                 | 0.0    | 0.0    | -            |        |
| TER CMPC Cordillera Gas Arg             | 0.0    | 0.0    | -            |        |
| TER CMPC Laja                           | 0.0    | 0.0    | -            | MM     |
| TER CMPC Pacífico                       | 377.0  | 493.7  | +30.97 %     |        |
| TER CMPC Santa Fe                       | 120.0  | 0.0    | -100.00 %    |        |
| TER Campiche                            | 0.0    | 3506.0 | (*)GNP       |        |
| TER Candelaria 1 Diésel                 | 0.0    | 0.0    | -            |        |
| TER Candelaria 1 GNL                    | 0.0    | 0.0    | -            |        |
| TER Candelaria 1 Gas Arg                | 60.0   | 82.0   | +36.67 %     |        |
| TER Candelaria 2 Diésel                 | 0.0    | 0.0    | -            |        |
| TER Candelaria 2 GNL                    | 0.0    | 0.0    | -            |        |
| TER Candelaria 2 Gas Arg                | 0.0    | 0.0    | -            | LF     |
| TER Cardones                            | 0.0    | 0.0    | -            |        |
| TER Cenizas                             | 0.0    | 0.0    | -            |        |
| TER Chagual                             | 0.0    | 0.0    | -            |        |
| TER Cholguán                            | 161.9  | 187.7  | +15.93 %     |        |
| TER Chuyaca                             | 0.0    | 0.0    | -            | LF     |
| TER Cochrane-CCH1                       | 0.0    | 0.0    | -            | MM     |
| TER Cochrane-CCH2                       | 0.0    | 0.0    | -            | MM     |
| TER Cogeneradora Aconcagua              | 0.0    | 0.0    | -            | MM     |
| TER Cogeneradora Biobío                 | 0.0    | 1155.5 | (*)GNP       |        |
| TER Colihues Diésel                     | 0.0    | 0.0    | -            | DF     |
| TER Colihues HFO                        | 0.0    | 0.0    | -            |        |
| TER Colmito Diésel                      | 0.0    | 0.0    | -            |        |
| TER Colmito GNL                         | 0.0    | 0.0    | -            |        |
| TER Colmito Gas Arg                     | 0.0    | 0.0    | -            | LF     |

| Centrales                       | Prog.  | Real   | Desv %    | Estado    |
|---------------------------------|--------|--------|-----------|-----------|
| PE El Arrayán                   | 936.3  | 660.7  | -29.44 %  |           |
| PE El Maitén                    | 75.7   | 59.1   | -21.98 %  |           |
| PE La Cabaña                    | 1147.0 | 1527.0 | +33.12 %  |           |
| PE La Estrella                  | 302.4  | 366.8  | +21.28 %  |           |
| PE La Flor                      | 451.3  | 651.2  | +44.29 %  |           |
| PE Lebu                         | 58.6   | 14.4   | -75.42 %  |           |
| PE Llanos del Viento            | 810.3  | 842.2  | +3.94 %   |           |
| PE Lomas de Duqueco             | 595.0  | 706.2  | +18.67 %  |           |
| PE Los Buenos Aires             | 301.3  | 277.0  | -8.06 %   |           |
| PE Los Cerrillos                | 29.8   | 208.4  | +600.36 % | P         |
| PE Los Cururos                  | 446.3  | 526.0  | +17.86 %  |           |
| PE Los Olmos                    | 916.4  | 1333.7 | +45.54 %  |           |
| PE Malleco Norte                | 1085.1 | 1484.2 | +36.77 %  |           |
| PE Malleco Sur                  | 1480.2 | 1815.0 | +22.62 %  |           |
| PE Manantiales                  | 21.6   | 197.6  | +813.58 % | P         |
| PE Mesamavida                   | 515.0  | 660.4  | +28.23 %  |           |
| PE Monte Redondo                | 152.6  | 237.8  | +55.88 %  |           |
| PE Negrete                      | 502.3  | 480.9  | -4.26 %   |           |
| PE PUNTA DE TALCA               | -      | 0.0    | -         |           |
| PE Puelche Sur                  | 425.0  | 334.4  | -21.32 %  |           |
| PE Punta Colorada               | 0.0    | 0.0    | -         | LF        |
| PE Punta Palmeras               | 241.5  | 320.1  | +32.57 %  |           |
| PE Punta Sierra                 | 772.9  | 762.6  | -1.33 %   |           |
| PE Renaico                      | 1146.8 | 1232.5 | +7.47 %   |           |
| PE Renaico II                   | 1618.2 | 2116.7 | +30.81 %  |           |
| PE San Gabriel                  | 2477.8 | 2418.5 | -2.39 %   |           |
| PE San Juan                     | 598.1  | 591.7  | -1.07 %   |           |
| PE San Matías                   | 343.7  | 9.6    | -97.21 %  | P         |
| PE San Pedro                    | 50.6   | 58.6   | +15.90 %  |           |
| PE San Pedro 2                  | 87.6   | 85.6   | -2.26 %   |           |
| PE Sarco                        | 836.0  | 658.2  | -21.26 %  |           |
| PE Sierra Gorda Este            | 419.1  | 447.4  | +6.76 %   | LF        |
| PE Talinay Oriente              | 486.1  | 445.9  | -8.28 %   |           |
| PE Talinay Poniente             | 549.2  | 737.3  | +34.24 %  |           |
| PE Taltal                       | 166.4  | 188.3  | +13.13 %  |           |
| PE Tchamma                      | 186.2  | 357.9  | +92.20 %  |           |
| PE Tolpan Sur                   | 1308.3 | 1420.8 | +8.60 %   | LF        |
| PE Totoral                      | 138.2  | 208.4  | +50.79 %  |           |
| PE Ucuquer 2                    | 44.0   | 66.3   | +50.65 %  | LF        |
| PE Valle de los Vientos         | 505.3  | 283.6  | -43.87 %  |           |
| PFV Almeyda                     | 461.0  | 468.6  | +1.64 %   |           |
| PFV Alto del Sol                | -      | 0.0    | -         | PMGD, PMG |
| PFV Andes Solar                 | 151.2  | 0.1    | -99.97 %  |           |
| PFV Andes Solar II-A            | 20.0   | 18.9   | -5.36 %   |           |
| PFV Andes Solar II-B            | 802.6  | 980.7  | +22.20 %  |           |
| PFV Andes Solar II-B (Baterías) | 520.6  | -      | -         |           |
| PFV Andes Solar IV              | -      | 0.0    | -         |           |
| PFV Atacama Solar II            | 1231.4 | 762.9  | -38.05 %  |           |
| PFV Azabache                    | 320.9  | 307.1  | -4.30 %   | LF        |
| PFV Bolero                      | 556.5  | 682.5  | +22.65 %  |           |

| Centrales                  | Prog.  | Real   | Desv %       | Estado |
|----------------------------|--------|--------|--------------|--------|
| TER Combarbala             | 0.0    | 0.0    | -            |        |
| TER Coronel Diésel         | 0.0    | 0.0    | -            |        |
| TER Coronel GNL            | 0.0    | 0.0    | -            |        |
| TER Coronel Gas Arg        | 0.0    | 0.0    | -            |        |
| TER Degañ                  | 0.0    | 0.0    | -            |        |
| TER Degañ 2                | 0.0    | 0.0    | -            | DF     |
| TER Diego de Almagro       | 0.0    | 0.0    | -            |        |
| TER El Peñón               | 3.9    | 0.0    | -100.00 %    |        |
| TER El Salvador            | 0.0    | 0.0    | -            |        |
| TER Emelda                 | 0.0    | 0.0    | -            |        |
| TER Energía Pacífico       | 318.0  | 244.8  | -23.02 %     | LF, DF |
| TER Escuadrón              | 42.1   | 23.0   | -45.52 %     | LF     |
| TER Esperanza-DS1          | 0.0    | 0.0    | -            |        |
| TER Esperanza-DS2          | 0.0    | 0.0    | -            |        |
| TER Esperanza-TG1          | 0.0    | 0.0    | -            |        |
| TER Guacolda 1             | 2316.0 | 1795.7 | -22.47 %     | RO, LF |
| TER Guacolda 2             | 2043.0 | 1658.0 | -18.85 %     | RO, LF |
| TER Guacolda 3             | 0.0    | 0.0    | -            | RO     |
| TER Guacolda 4             | 2473.1 | 1347.9 | (*) -45.50 % | RO     |
| TER Guacolda 5             | 0.0    | 97.1   | GNP          | MM     |
| TER Horcones Diésel        | 0.0    | 0.0    | -            |        |
| TER Horcones Gas Arg       | -      | 0.0    | -            |        |
| TER Huasco Diésel          | 0.0    | 0.0    | -            |        |
| TER Huasco IFO             | 0.0    | 0.0    | -            |        |
| TER IEM                    | 5890.1 | 4674.7 | (*) -20.63 % |        |
| TER Kelar Diésel           | 0.0    | 0.0    | -            |        |
| TER Kelar GNL              | 5349.4 | 5412.1 | +1.17 %      |        |
| TER Kelar Gas Arg          | 0.0    | 0.0    | -            |        |
| TER La Portada             | 0.0    | 0.0    | -            |        |
| TER Laja Energía Verde     | 195.8  | 93.3   | -52.36 %     |        |
| TER Lautaro I              | 409.5  | 544.8  | +33.06 %     |        |
| TER Lautaro II             | 396.0  | 443.1  | +11.88 %     |        |
| TER Llanos Blancos         | 0.0    | 0.0    | -            |        |
| TER Loma Los Colorados II  | 210.0  | 274.7  | +30.81 %     |        |
| TER Los Espinos            | 0.0    | 0.0    | -            |        |
| TER Los Guindos TG1        | 0.0    | 0.0    | -            |        |
| TER Los Guindos TG2        | 0.0    | 0.0    | -            |        |
| TER Los Pinos              | 0.0    | 0.0    | -            |        |
| TER Los Vientos Diésel     | 1430.0 | 715.0  | -50.00 %     |        |
| TER Los Vientos GNL        | 60.0   | 0.0    | -100.00 %    |        |
| TER Los Vientos Gas Arg    | 0.0    | 0.0    | -            | MM     |
| TER Maitencillo            | 0.0    | 0.0    | -            |        |
| TER Mantos Blancos         | 0.0    | 0.0    | -            |        |
| TER Masisa                 | 0.0    | 168.9  | GNP          | LF     |
| TER Mejillones-CTA         | 0.0    | 0.0    | -            |        |
| TER Mejillones-CTH         | 0.0    | 0.0    | -            |        |
| TER Mejillones-CTM1        | 0.0    | 0.0    | -            |        |
| TER Mejillones-CTM2        | 0.0    | 0.0    | -            |        |
| TER Mejillones-CTM3 Diesel | 0.0    | 0.0    | -            |        |
| TER Mejillones-CTM3 GNL    | 0.0    | 1777.3 | (*)GNP       | RO, LF |

| Centrales                  | Prog.  | Real   | Desv %    | Estado    |
|----------------------------|--------|--------|-----------|-----------|
| PFV CEME 1                 | -      | 0.0    | -         |           |
| PFV Campos del Sol         | 2652.4 | 1971.2 | -25.68 %  |           |
| PFV Capricornio            | 520.1  | 428.8  | -17.56 %  |           |
| PFV Carrera Pinto          | 513.3  | 439.9  | -14.31 %  |           |
| PFV Cerro Dominador        | 798.6  | 497.0  | -37.76 %  |           |
| PFV Chafñares              | 210.7  | 156.9  | -25.56 %  |           |
| PFV Conejo                 | 678.8  | 504.3  | -25.70 %  |           |
| PFV Coya                   | 895.2  | 1016.5 | +13.54 %  |           |
| PFV Coya (Baterías)        | 513.5  | -      | -         |           |
| PFV DESIERTO DE ATACAMA    | -      | 0.0    | -         |           |
| PFV Diego de Almagro       | 173.1  | 138.4  | -20.07 %  |           |
| PFV Diego de Almagro Sur   | 1695.6 | 1076.1 | -36.53 %  |           |
| PFV Domeyko                | 924.8  | 850.0  | -8.09 %   |           |
| PFV Don Oscar              | 0.0    | 0.0    | -         | PMG       |
| PFV Doña Antonia           | -      | 0.0    | -         |           |
| PFV Doña Carmen            | 77.7   | 137.6  | +77.06 %  |           |
| PFV El Aguila              | 12.6   | 14.8   | +17.46 %  |           |
| PFV El Manzano             | 255.2  | 445.9  | +74.73 %  |           |
| PFV El Pelicano            | 661.1  | 519.1  | -21.48 %  |           |
| PFV El Romero              | 988.0  | 949.3  | -3.92 %   |           |
| PFV Elena                  | 384.5  | 301.9  | -21.47 %  |           |
| PFV Finis Terrae           | 2037.7 | 1273.5 | -37.50 %  |           |
| PFV Gran Teno              | 807.5  | 41.6   | -94.85 %  | P         |
| PFV Granja Solar           | 807.8  | 516.3  | -36.08 %  |           |
| PFV Guanchoi               | 2287.3 | 1978.0 | -13.52 %  |           |
| PFV Huatacondo             | 436.4  | 393.8  | -9.76 %   | RO        |
| PFV Jama                   | 87.8   | 283.1  | +222.39 % |           |
| PFV Javiera                | 408.8  | 311.5  | -23.80 %  |           |
| PFV La Cruz Solar          | 359.5  | 249.0  | -30.73 %  |           |
| PFV La Huayca II           | 90.1   | 45.9   | -49.02 %  |           |
| PFV La Huella              | 396.4  | 406.4  | +2.54 %   |           |
| PFV La Silla               | 12.6   | 13.5   | +7.22 %   |           |
| PFV Lalackama              | 346.0  | 323.0  | -6.65 %   |           |
| PFV Lalackama II           | 103.9  | 92.6   | -10.82 %  |           |
| PFV Las Salinas            | 457.7  | 530.4  | +15.89 %  |           |
| PFV Llano de Llampos       | 615.1  | 497.6  | -19.10 %  |           |
| PFV Los Loros              | 191.7  | 264.0  | +37.69 %  |           |
| PFV Los Tilos              | 27.4   | 26.7   | -2.66 %   |           |
| PFV Luz del Norte          | 995.8  | 695.9  | -30.12 %  |           |
| PFV Malgarida              | 1992.9 | 1471.2 | -26.18 %  |           |
| PFV María Elena            | 412.2  | 299.6  | -27.32 %  |           |
| PFV Meseta de los Andes    | 768.9  | 687.2  | -10.63 %  |           |
| PFV Nuevo Quillagua        | 696.7  | 464.1  | -33.38 %  |           |
| PFV PATAGUILLA             | -      | 0.0    | -         | PMGD, PMG |
| PFV Pampa Camarones        | 44.5   | 39.0   | -12.36 %  |           |
| PFV Pampa Solar Norte      | 439.2  | 331.4  | -24.53 %  |           |
| PFV Pampa Tigre            | 763.4  | 527.5  | -30.90 %  |           |
| PFV Pozo Almonte Solar II  | 45.7   | 52.8   | +15.70 %  |           |
| PFV Pozo Almonte Solar III | 124.7  | 119.9  | -3.88 %   |           |
| PFV Quilapilun             | 557.9  | 525.9  | -5.73 %   |           |

| Centrales                   | Prog.  | Real   | Desv %   | Estado |
|-----------------------------|--------|--------|----------|--------|
| TER Mejillones-CTM3 Gas Arg | 0.0    | 0.0    | -        |        |
| TER Nehuenco 9B Diésel      | 0.0    | 0.0    | -        |        |
| TER Nehuenco 9B GNL         | 0.0    | 0.0    | -        |        |
| TER Nehuenco 9B Gas Arg     | 0.0    | 0.0    | -        |        |
| TER Nehuenco I Diésel       | 0.0    | 0.0    | -        |        |
| TER Nehuenco I GNL          | 0.0    | 0.0    | -        |        |
| TER Nehuenco I Gas Arg      | 4859.4 | 5423.0 | +11.60 % |        |
| TER Nehuenco II Diésel      | 0.0    | 0.0    | -        |        |
| TER Nehuenco II GNL         | 0.0    | 0.0    | -        | RO     |
| TER Nehuenco II Gas Arg     | 0.0    | 0.0    | -        |        |
| TER Newen Diésel            | 0.0    | 0.0    | -        |        |
| TER Newen GNL               | 0.0    | 0.0    | -        |        |
| TER Newen Gas Arg           | 0.0    | 0.0    | -        |        |
| TER Newen Otros             | 0.0    | 0.0    | -        |        |
| TER Norgener-NT01           | 2261.5 | 2467.2 | +9.09 %  | RO     |
| TER Norgener-NT02           | 2208.8 | 2328.5 | +5.42 %  | RO     |
| TER Nueva Aldea             | 1160.9 | 1131.5 | -2.53 %  |        |
| TER Nueva Aldea I           | 0.0    | -      | -        |        |
| TER Nueva Aldea II          | 0.0    | 0.0    | -        |        |
| TER Nueva Aldea III         | 0.0    | -      | -        | LF     |
| TER Nueva Renca Diésel      | 0.0    | 0.0    | -        |        |
| TER Nueva Renca GNL         | 2728.9 | 2592.0 | -5.02 %  |        |
| TER Nueva Renca Gas Arg     | 3464.8 | 3035.0 | -12.40 % |        |
| TER Nueva Ventanas          | 4491.1 | 4270.0 | -4.92 %  |        |
| TER Olivos                  | 0.0    | 0.0    | -        |        |
| TER PAS Mejillones          | 408.0  | 518.1  | +26.97 % |        |
| TER Pajonales               | 0.0    | 0.0    | -        |        |
| TER Punta Colorada Diésel   | 0.0    | 0.0    | -        |        |
| TER Punta Colorada IFO      | 0.0    | 0.0    | -        |        |
| TER Quintero 1A Diésel      | 0.0    | 0.0    | -        |        |
| TER Quintero 1A GNL         | 624.3  | 632.0  | +1.23 %  |        |
| TER Quintero 1A Gas Arg     | 261.0  | 253.0  | -3.07 %  |        |
| TER Quintero 1B Diésel      | 0.0    | 0.0    | -        |        |
| TER Quintero 1B GNL         | 0.0    | 0.0    | -        |        |
| TER Quintero 1B Gas Arg     | 1040.0 | 317.0  | -69.52 % |        |
| TER Renca                   | 0.0    | 0.0    | -        |        |
| TER San Isidro I Diésel     | 0.0    | 0.0    | -        |        |
| TER San Isidro I GNL        | 0.0    | 2190.0 | (*)GNP   |        |
| TER San Isidro I Gas Arg    | 0.0    | 0.0    | -        |        |
| TER San Isidro II Diésel    | 0.0    | 0.0    | -        |        |
| TER San Isidro II GNL       | 365.0  | 367.4  | +0.65 %  |        |
| TER San Isidro II Gas Arg   | 6713.0 | 6648.5 | -0.96 %  |        |
| TER San Javier 1            | 0.0    | 0.0    | -        |        |
| TER San Javier 2            | 0.0    | 0.0    | -        |        |
| TER San Lorenzo 1           | 0.0    | 0.0    | -        |        |
| TER San Lorenzo 2           | 0.0    | 0.0    | -        |        |
| TER San Lorenzo 3           | 0.0    | 0.0    | -        |        |
| TER Santa Fe                | 1169.3 | 1671.2 | +42.92 % |        |
| TER Santa Lidia             | 0.0    | 0.0    | -        |        |
| TER Santa Marta             | 232.7  | 105.8  | -54.53 % |        |

| Centrales            | Prog.  | Real   | Desv %    | Estado |
|----------------------|--------|--------|-----------|--------|
| PFV Rio Escondido    | 1039.6 | 779.0  | -25.07 %  |        |
| PFV Salvador         | 304.8  | 119.0  | -60.97 %  |        |
| PFV San Andres       | 358.7  | 219.6  | -38.77 %  | LF     |
| PFV San Pedro        | 913.5  | 502.9  | -44.95 %  |        |
| PFV Santa Isabel     | 1023.2 | 754.4  | -26.27 %  | LF     |
| PFV Santiago         | 458.2  | 412.3  | -10.01 %  |        |
| PFV Sol de Lila      | 966.4  | 749.1  | -22.49 %  |        |
| PFV Sol de los Andes | 612.1  | 403.7  | -34.05 %  |        |
| PFV Sol del Desierto | 1567.1 | 1152.1 | -26.48 %  |        |
| PFV Taira            | -      | 0.0    | -         |        |
| PFV Tamaya Solar     | 734.5  | 560.4  | -23.70 %  |        |
| PFV Uribe Solar      | 477.1  | 217.5  | -54.41 %  | LF     |
| PFV Usya             | 396.0  | 375.1  | -5.28 %   |        |
| PFV Valle Escondido  | 694.8  | 520.1  | -25.15 %  |        |
| PFV Valle del Sol    | 892.3  | 735.5  | -17.57 %  |        |
| PFV Willka           | 794.2  | 267.7  | -66.29 %  |        |
| PMG HP Aillin        | 4.3    | 4.8    | +10.71 %  | PMG    |
| PMG HP Alto Renaico  | 25.8   | 28.6   | +10.90 %  | PMG    |
| PMG HP Callao        | 19.6   | 32.9   | +68.35 %  | PMG    |
| PMG HP Carena        | 0.0    | 167.9  | -         | PMG    |
| PMG HP Chiburgo      | 0.0    | 357.0  | -         | PMG    |
| PMG HP Cipresillos   | 52.0   | 76.3   | +46.73 %  | PMG    |
| PMG HP Corrales      | 64.8   | 70.1   | +8.13 %   | PMG    |
| PMG HP Correntoso    | 24.0   | 50.4   | +109.87 % | PMG    |
| PMG HP Dos Valles    | 31.1   | 60.8   | +95.81 %  | PMG, P |
| PMG HP El Rincón     | 5.5    | 6.0    | +9.57 %   | PMG    |
| PMG HP Florida       | 0.0    | 0.0    | -         | PMG    |
| PMG HP Florida III   | 27.0   | 35.5   | +31.48 %  | PMG    |
| PMG HP Juncalito     | 16.8   | 21.0   | +25.00 %  | PMG    |
| PMG HP La Confianza  | 0.0    | 0.0    | -         | PMG    |
| PMG HP Llauquereo    | 0.1    | 0.0    | -100.00 % | PMG    |
| PMG HP MC1           | 53.1   | 80.6   | +51.72 %  | PMG    |
| PMG HP MC2           | 10.9   | 19.1   | +75.07 %  | PMG    |
| PMG HP MC3           | 7.8    | 25.0   | +219.61 % | PMG    |
| PMG HP Mariposas     | 48.0   | 64.8   | +35.00 %  | PMG    |

| Centrales                 | Prog.           | Real            | Desv %         | Estado |
|---------------------------|-----------------|-----------------|----------------|--------|
| TER Santa María           | 6928.7          | 5476.0          | (*) -20.97 %   |        |
| TER Taltal 1 Diesel       | 0.0             | 0.0             | -              |        |
| TER Taltal 1 GNL          | 0.0             | 0.0             | -              |        |
| TER Taltal 1 Gas Arg      | 0.0             | 0.0             | -              |        |
| TER Taltal 2 Diesel       | 0.0             | 0.0             | -              |        |
| TER Taltal 2 GNL          | 0.0             | 0.0             | -              |        |
| TER Taltal 2 Gas Arg      | 0.0             | 0.0             | -              |        |
| TER Tarapacá-TGTAR        | 0.0             | 0.0             | -              |        |
| TER Teno                  | 0.0             | 0.0             | -              |        |
| TER Teno Gas GLP          | 0.0             | 0.0             | -              |        |
| TER Termopacifico         | 0.0             | 0.0             | GNP            |        |
| TER Tocopilla-TG1         | 0.0             | 0.0             | -              |        |
| TER Tocopilla-TG2         | 0.0             | 0.0             | -              |        |
| TER Tocopilla-TG3 Diesel  | 0.0             | 0.0             | -              |        |
| TER Tocopilla-TG3 GNL     | 0.0             | 0.0             | -              |        |
| TER Tocopilla-TG3 Gas Arg | 0.0             | 0.0             | -              | DF     |
| TER Tocopilla-U16 Diesel  | 0.0             | 0.0             | -              |        |
| TER Tocopilla-U16 GNL     | 6621.4          | 6160.2          | -6.97 %        |        |
| TER Tocopilla-U16 Gas Arg | 0.0             | 0.0             | -              |        |
| TER Trapen                | 4.1             | 0.0             | -100.00 %      |        |
| TER Trincao               | 6.8             | 0.0             | -100.00 %      |        |
| TER Ujina Diésel          | 0.0             | 0.0             | -              |        |
| TER Ujina HFO             | 0.0             | 0.0             | -              |        |
| TER Valdivia              | 433.9           | 627.9           | +44.72 %       | LF     |
| TER Viñales               | 421.9           | 497.6           | +17.94 %       |        |
| TER Yungay U1 Diesel      | 0.0             | 0.0             | -              |        |
| TER Yungay U1 GNL         | 0.0             | 0.0             | -              |        |
| TER Yungay U1 Gas Arg     | 0.0             | 0.0             | -              |        |
| TER Yungay U2 Diesel      | 0.0             | 0.0             | -              |        |
| TER Yungay U2 GNL         | 0.0             | 0.0             | -              |        |
| TER Yungay U2 Gas Arg     | 0.0             | 0.0             | -              | DF     |
| TER Yungay U3 Diesel      | 0.0             | 0.0             | -              |        |
| TER Yungay U3 GNL         | 0.0             | 0.0             | -              |        |
| TER Yungay U3 Gas Arg     | 0.0             | 0.0             | -              |        |
| TER Yungay U4             | 0.0             | 0.0             | -              |        |
| <b>Total</b>              | <b>206411.5</b> | <b>202341.1</b> | <b>-1.97 %</b> |        |

## 1.2. PMGD

| Centrales                    | Prog. | Real  | Desv %    |
|------------------------------|-------|-------|-----------|
| PMGD HP Allipén              | 32.0  | 33.6  | +5.12 %   |
| PMGD HP Alto Hospicio        | 21.9  | 14.4  | -34.05 %  |
| PMGD HP Arrayán              | -     | 0.0   | -         |
| PMGD HP Auxiliar del Maipo   | 82.6  | 86.8  | +5.15 %   |
| PMGD HP Boquiamargo          | 0.0   | 0.0   | -         |
| PMGD HP Bureo                | 25.0  | 30.4  | +21.53 %  |
| PMGD HP Caliboro             | 21.7  | 19.4  | -10.75 %  |
| PMGD HP Cavancho             | 0.0   | 0.0   | -         |
| PMGD HP Chanleufu II         | 0.0   | 0.0   | -         |
| PMGD HP Collil               | 67.5  | 120.8 | +78.84 %  |
| PMGD HP Contra               | -     | 0.0   | -         |
| PMGD HP Cosapilla            | 10.4  | 11.6  | +10.82 %  |
| PMGD HP Cumpeo               | 0.0   | 35.3  | -         |
| PMGD HP Curileufu            | -     | 0.0   | -         |
| PMGD HP Don Walterio         | 0.0   | 66.8  | -         |
| PMGD HP Dongo                | 49.0  | 89.7  | +82.92 %  |
| PMGD HP Donguil              | 0.0   | 0.1   | -         |
| PMGD HP Dosal                | -     | 0.0   | -         |
| PMGD HP Doña Hilda           | 0.0   | 6.9   | -         |
| PMGD HP El Agrio             | 3.3   | 4.6   | +41.09 %  |
| PMGD HP El Arrayán           | -     | 9.6   | -         |
| PMGD HP El Atajo             | 18.9  | 19.4  | +2.34 %   |
| PMGD HP El Brinco            | 2.2   | 2.3   | +0.70 %   |
| PMGD HP El Canelo            | 50.6  | 50.1  | -0.96 %   |
| PMGD HP El Colorado          | 22.3  | 28.5  | +27.88 %  |
| PMGD HP El Diuto             | 49.1  | 40.0  | -18.51 %  |
| PMGD HP El Galpón            | 10.0  | 9.5   | -5.78 %   |
| PMGD HP El Llano             | 17.3  | 18.7  | +8.39 %   |
| PMGD HP El Manzano           | 63.9  | 65.0  | +1.70 %   |
| PMGD HP El Mirador           | 0.0   | 0.0   | -         |
| PMGD HP El Portal            | -     | 0.0   | -         |
| PMGD HP El Toro N°2          | 16.9  | 8.5   | -49.57 %  |
| PMGD HP El Tártaro           | 0.0   | 0.0   | -         |
| PMGD HP Ensenada             | 24.9  | 26.0  | +4.48 %   |
| PMGD HP Eyzaguirre           | 0.0   | 0.0   | -         |
| PMGD HP La Arena             | 72.0  | 137.7 | +91.31 %  |
| PMGD HP La Bifurcada         | 3.2   | 2.1   | -34.18 %  |
| PMGD HP La Compañía II       | 36.5  | 36.6  | +0.47 %   |
| PMGD HP La Montaña           | 0.0   | 0.0   | -         |
| PMGD HP La Montaña II        | 0.0   | 0.0   | -         |
| PMGD HP La Paloma            | 0.0   | 0.0   | -         |
| PMGD HP La Viña-Alto La Viña | 9.7   | 6.3   | -35.35 %  |
| PMGD HP Las Flores           | 0.0   | 32.9  | -         |
| PMGD HP Las Vertientes       | 0.0   | 0.0   | -         |
| PMGD HP Los Bajos            | 115.4 | 123.7 | +7.19 %   |
| PMGD HP Los Colonos          | -     | 0.0   | -         |
| PMGD HP Los Corrales         | 0.0   | 12.8  | -         |
| PMGD HP Los Corrales II      | 0.0   | 0.0   | -100.00 % |
| PMGD HP Los Morros           | 32.8  | 43.0  | +31.32 %  |

| Centrales                        | Prog. | Real | Desv %    |
|----------------------------------|-------|------|-----------|
| PMGD PFV Lo Miranda              | 38.3  | 42.6 | +11.20 %  |
| PMGD PFV Lo Sierra               | 17.5  | 15.3 | -12.31 %  |
| PMGD PFV Lockma                  | 82.1  | 82.1 | +0.00 %   |
| PMGD PFV Loica                   | 14.7  | 14.7 | +0.00 %   |
| PMGD PFV Loma Tendida del Verano | 0.0   | 0.0  | -         |
| PMGD PFV Lomas Coloradas         | 15.4  | 0.0  | -100.00 % |
| PMGD PFV Loreto                  | 17.7  | 18.0 | +1.37 %   |
| PMGD PFV Los Cisnes              | 54.6  | 54.3 | -0.60 %   |
| PMGD PFV Los Gorriónes           | 24.3  | 17.0 | -30.00 %  |
| PMGD PFV Los Jotes               | 17.8  | 20.4 | +15.03 %  |
| PMGD PFV Los Lagos               | 14.5  | 15.1 | +4.21 %   |
| PMGD PFV Los Libertadores        | 51.6  | 49.4 | -4.24 %   |
| PMGD PFV Los Lirios              | 42.4  | 43.5 | +2.53 %   |
| PMGD PFV Los Magnolios           | 23.1  | 23.0 | -0.34 %   |
| PMGD PFV Los Molinos             | 80.7  | 82.2 | +1.87 %   |
| PMGD PFV Los Nogales             | 17.6  | 19.8 | +12.24 %  |
| PMGD PFV Los Paltos              | 17.9  | 17.1 | -4.30 %   |
| PMGD PFV Los Patos               | 26.2  | 17.2 | -34.31 %  |
| PMGD PFV Los Perales             | 18.2  | 18.2 | +0.21 %   |
| PMGD PFV Los Puquios             | 0.0   | 0.0  | -         |
| PMGD PFV Los Robles              | 13.2  | 12.5 | -5.48 %   |
| PMGD PFV Los Tauretes            | 20.2  | 20.0 | -1.23 %   |
| PMGD PFV Los Tordos              | 37.9  | 30.9 | -18.43 %  |
| PMGD PFV Luce Solar              | 17.3  | 16.5 | -4.91 %   |
| PMGD PFV Luders                  | 26.1  | 22.7 | -12.99 %  |
| PMGD PFV Lumbreras               | 24.0  | 23.7 | -1.39 %   |
| PMGD PFV Luna                    | 18.8  | 8.4  | -55.32 %  |
| PMGD PFV Luna del Norte          | 19.3  | 18.9 | -2.23 %   |
| PMGD PFV Macarena Solar          | 0.0   | 2.1  | -         |
| PMGD PFV Maikono                 | 18.2  | 5.3  | -70.98 %  |
| PMGD PFV Maimalicán              | 61.7  | 60.9 | -1.32 %   |
| PMGD PFV Maitenlahue             | 17.8  | 12.1 | -32.04 %  |
| PMGD PFV Malaquita II            | 80.2  | 78.7 | -1.81 %   |
| PMGD PFV Malinke                 | 12.8  | 12.4 | -3.62 %   |
| PMGD PFV Malloco                 | 16.2  | 16.4 | +0.73 %   |
| PMGD PFV Malvilla                | 20.5  | 20.3 | -0.73 %   |
| PMGD PFV Manao                   | 20.1  | 17.3 | -14.01 %  |
| PMGD PFV Mandinga                | 0.0   | 0.0  | -         |
| PMGD PFV Marambio                | 18.3  | 17.9 | -2.48 %   |
| PMGD PFV Maraño                  | 55.7  | 55.7 | +0.00 %   |
| PMGD PFV Marchigue II            | 71.6  | 70.6 | -1.42 %   |
| PMGD PFV Marchigue VII           | 15.0  | 12.2 | -18.52 %  |
| PMGD PFV Marin                   | 23.5  | 22.7 | -3.35 %   |
| PMGD PFV María Pinto             | 16.5  | 16.4 | -0.63 %   |
| PMGD PFV Meco Chillan            | 43.4  | 42.4 | -2.23 %   |
| PMGD PFV Meli                    | 63.8  | 67.7 | +6.14 %   |
| PMGD PFV Membrillo               | 18.2  | 15.7 | -14.02 %  |
| PMGD PFV Mercurio Sur            | 22.2  | 12.2 | -45.18 %  |

| Centrales                   | Prog. | Real  | Desv %    |
|-----------------------------|-------|-------|-----------|
| PMGD HP Los Padres          | 0.0   | 0.0   | -         |
| PMGD HP Los Portones        | 30.4  | 24.4  | -19.77 %  |
| PMGD HP MSA-I               | 0.0   | 35.6  | -         |
| PMGD HP Maisán              | 2.9   | 3.0   | +1.11 %   |
| PMGD HP Mallarauco          | 0.0   | 74.0  | -         |
| PMGD HP Maria Elena         | 0.0   | 3.0   | -         |
| PMGD HP Melo                | 38.6  | 36.7  | -4.81 %   |
| PMGD HP Molinera Villarrica | 4.5   | 7.2   | +59.88 %  |
| PMGD HP Muchi               | 0.0   | 0.0   | -100.00 % |
| PMGD HP Munilque            | 0.0   | 8.9   | -         |
| PMGD HP Munilque II         | 10.3  | 10.1  | -2.15 %   |
| PMGD HP Palmar              | 19.2  | 27.0  | +40.57 %  |
| PMGD HP Panguipulli         | -     | 0.0   | -         |
| PMGD HP Pehui               | 11.1  | 17.3  | +55.32 %  |
| PMGD HP Pichilonco          | 12.5  | 19.6  | +57.30 %  |
| PMGD HP Picoltué            | -     | 0.0   | -         |
| PMGD HP Puclaro             | 0.0   | 0.0   | -94.26 %  |
| PMGD HP Purísima            | 3.0   | 3.2   | +6.28 %   |
| PMGD HP Quillaileo          | 3.6   | 3.6   | -1.84 %   |
| PMGD HP Reca                | 9.4   | 11.9  | +25.87 %  |
| PMGD HP Roblería            | 43.9  | 41.3  | -5.82 %   |
| PMGD HP Río Mulchén         | 3.4   | 4.9   | +45.13 %  |
| PMGD HP Río Trueno          | 11.7  | 21.3  | +81.25 %  |
| PMGD HP Santa Elena         | 0.0   | 11.0  | -         |
| PMGD HP Santa Isabel        | 12.8  | 7.1   | -44.71 %  |
| PMGD HP Santa Rosa          | 11.4  | 10.9  | -4.07 %   |
| PMGD HP Sauce Andes         | 5.6   | 1.3   | -77.35 %  |
| PMGD HP Trailelfú           | 5.1   | 9.1   | +79.58 %  |
| PMGD HP Tranca del Toro     | -     | 0.0   | -         |
| PMGD HP Tranquil            | 38.6  | 52.0  | +34.58 %  |
| PMGD HP Truful Truful       | 18.7  | 18.7  | -0.27 %   |
| PMGD PE El Arrebol          | 72.3  | 3.6   | -95.03 %  |
| PMGD PE El Nogal            | 79.9  | 136.9 | +71.31 %  |
| PMGD PE Huajache            | 57.8  | 4.3   | -92.59 %  |
| PMGD PE Las Peñas           | 69.9  | 140.7 | +101.31 % |
| PMGD PE Lebu III            | 45.9  | 7.9   | -82.85 %  |
| PMGD PE Raki                | 72.3  | 34.6  | -52.14 %  |
| PMGD PE Ucuquer             | 24.6  | 0.0   | -100.00 % |
| PMGD PFV Abastible Concon   | 0.0   | 0.0   | -         |
| PMGD PFV Alameda            | 45.4  | 67.8  | +49.57 %  |
| PMGD PFV Albatros           | -     | 1.0   | -         |
| PMGD PFV Albor Solar        | 41.5  | 43.4  | +4.35 %   |
| PMGD PFV Alcaldesa          | 42.1  | 50.0  | +18.69 %  |
| PMGD PFV Alcon Solar        | 67.6  | 72.6  | +7.38 %   |
| PMGD PFV Alhué              | 19.3  | 18.2  | -6.16 %   |
| PMGD PFV Alicahue           | 27.1  | 17.7  | -34.54 %  |
| PMGD PFV Alto Solar         | 19.2  | 3.6   | -81.41 %  |
| PMGD PFV Altos de Til Til   | 11.2  | 14.0  | +25.09 %  |
| PMGD PFV Altos del Paico    | 0.0   | -     | -         |
| PMGD PFV Alturas de Ovalle  | 31.3  | 28.0  | -10.56 %  |
| PMGD PFV Amparo del Sol     | 17.7  | 14.3  | -19.27 %  |

| Centrales                    | Prog. | Real | Desv %    |
|------------------------------|-------|------|-----------|
| PMGD PFV Milán A             | 19.5  | 16.5 | -15.45 %  |
| PMGD PFV Mitchi              | 82.6  | 66.0 | -20.09 %  |
| PMGD PFV Montt               | 19.9  | 15.8 | -20.65 %  |
| PMGD PFV Mostazal            | 81.0  | 67.1 | -17.16 %  |
| PMGD PFV Moya                | 66.2  | 71.2 | +7.54 %   |
| PMGD PFV Mutupín             | 70.6  | 57.6 | -18.40 %  |
| PMGD PFV Nahuén              | 80.7  | 66.8 | -17.29 %  |
| PMGD PFV Nan                 | 15.6  | 55.0 | +252.56 % |
| PMGD PFV Nazarino Verano     | 21.4  | 21.4 | +0.00 %   |
| PMGD PFV Newentun            | 44.8  | 47.1 | +5.15 %   |
| PMGD PFV Nihue               | 4.6   | 18.8 | +309.19 % |
| PMGD PFV Norte Chico         | 15.8  | 14.9 | -5.68 %   |
| PMGD PFV Ocoa                | 28.5  | 23.9 | -16.07 %  |
| PMGD PFV Olivia              | 0.0   | 0.0  | -         |
| PMGD PFV Olivier             | 14.6  | 19.9 | +36.82 %  |
| PMGD PFV Olivillo            | 60.1  | 60.5 | +0.71 %   |
| PMGD PFV Orion               | 19.4  | 17.8 | -7.94 %   |
| PMGD PFV Orquidea Solar      | 18.1  | 17.3 | -4.60 %   |
| PMGD PFV Ovalle Norte        | 59.3  | 56.1 | -5.51 %   |
| PMGD PFV Ovejería            | 76.0  | 63.6 | -16.38 %  |
| PMGD PFV PAS1                | 69.6  | 69.1 | -0.79 %   |
| PMGD PFV PSF El Peral        | 70.4  | 78.4 | +11.31 %  |
| PMGD PFV PSF Horizonte       | 41.9  | 43.3 | +3.28 %   |
| PMGD PFV Pachira             | 48.6  | 32.2 | -33.84 %  |
| PMGD PFV Paillihue           | 70.4  | 72.3 | +2.81 %   |
| PMGD PFV Paine               | 82.4  | 79.3 | -3.81 %   |
| PMGD PFV Palto Sunlight      | 65.7  | 62.2 | -5.33 %   |
| PMGD PFV Pama                | 13.4  | 0.0  | -100.00 % |
| PMGD PFV Panguilemo Aerop.   | 31.8  | 29.1 | -8.62 %   |
| PMGD PFV Panquehue II        | 40.5  | 36.4 | -10.17 %  |
| PMGD PFV Paraguay            | 51.0  | 52.1 | +2.22 %   |
| PMGD PFV Paranal             | 18.6  | 19.4 | +4.35 %   |
| PMGD PFV Parque Bicentenario | 18.0  | 14.8 | -17.98 %  |
| PMGD PFV Parque Curicura     | 61.4  | 56.3 | -8.34 %   |
| PMGD PFV Parque El Olivar    | 22.7  | 12.6 | -44.54 %  |
| PMGD PFV Parque Farol Solar  | -     | 1.5  | -         |
| PMGD PFV Parque Jotabeche    | 16.0  | 16.0 | +0.00 %   |
| PMGD PFV Parque La Colonia   | 73.1  | 71.9 | -1.73 %   |
| PMGD PFV Parque La Travesía  | 7.6   | 7.4  | -2.63 %   |
| PMGD PFV Parque Nancagua     | 45.4  | 45.4 | +0.00 %   |
| PMGD PFV Parque PVP Itihue   | 55.6  | 55.6 | +0.00 %   |
| PMGD PFV Parque San          | -     | 0.0  | -         |
| Francisco Parral             |       |      |           |
| PMGD PFV Parque San Javier   | 22.7  | 32.4 | +42.62 %  |
| PMGD PFV Parque Santa Fe     | 76.6  | 46.3 | -39.57 %  |
| PMGD PFV Parque Valparaíso   | 49.7  | 49.7 | +0.00 %   |
| PMGD PFV Pastrán             | 86.6  | 77.1 | -11.00 %  |
| PMGD PFV Patagua             | -     | 0.2  | -         |
| PMGD PFV Patricia Del Verano | 22.2  | 22.2 | +0.00 %   |
| PMGD PFV Pedreros            | 19.7  | 10.9 | -44.82 %  |
| PMGD PFV Pegasus             | 19.2  | 17.7 | -8.08 %   |

| Centrales                   | Prog. | Real | Desv %     |
|-----------------------------|-------|------|------------|
| PMGD PFV Anakena            | 81.2  | 71.6 | -11.81 %   |
| PMGD PFV Antonia            | 9.3   | 9.5  | +2.02 %    |
| PMGD PFV Argomedo           | 49.7  | 49.7 | +0.00 %    |
| PMGD PFV Arica              | 41.3  | 64.2 | +55.34 %   |
| PMGD PFV Ariztía            | 0.0   | 0.0  | -          |
| PMGD PFV Armazones          | 44.3  | 44.9 | +1.34 %    |
| PMGD PFV Aromo del Verano   | 5.1   | 5.1  | +0.00 %    |
| PMGD PFV Astillas           | 81.5  | 63.5 | -22.05 %   |
| PMGD PFV Avel Solar         | 54.7  | 62.1 | +13.68 %   |
| PMGD PFV Avellano           | 3.2   | 12.9 | +296.60 %  |
| PMGD PFV Aviles             | 52.0  | 51.9 | -0.08 %    |
| PMGD PFV Axel Solar         | -     | 0.0  | -          |
| PMGD PFV Ayla               | 75.4  | 79.0 | +4.84 %    |
| PMGD PFV Añuñuca del Verano | 16.5  | 16.5 | +0.00 %    |
| PMGD PFV Bellavista         | 23.1  | 13.5 | -41.65 %   |
| PMGD PFV Bellavista         | 45.9  | 52.8 | +15.08 %   |
| PMGD PFV Berruoco           | 54.8  | 58.4 | +6.60 %    |
| PMGD PFV Blu                | 4.0   | 19.0 | +374.69 %  |
| PMGD PFV Bulnes Barones     | 13.0  | 18.6 | +42.33 %   |
| PMGD PFV Bér gamo           | 21.1  | 17.2 | -18.13 %   |
| PMGD PFV Cabildo Sunlight   | 79.7  | 77.4 | -2.92 %    |
| PMGD PFV Cabilsol           | 24.0  | 18.5 | -22.87 %   |
| PMGD PFV Cabrero            | 70.1  | 72.0 | +2.82 %    |
| PMGD PFV Cachiyuyo II       | 78.6  | 78.0 | -0.77 %    |
| PMGD PFV Caimi              | 0.1   | 1.0  | +1082.56 % |
| PMGD PFV Calama             | 94.3  | 87.0 | -7.72 %    |
| PMGD PFV Calle Larga        | 19.6  | 21.0 | +7.30 %    |
| PMGD PFV Candelaria Solar   | 20.0  | 20.8 | +4.18 %    |
| PMGD PFV Canelillo          | 22.5  | 22.1 | -1.82 %    |
| PMGD PFV Canesa             | 19.7  | 21.8 | +10.82 %   |
| PMGD PFV Cantera            | 18.9  | 19.2 | +1.85 %    |
| PMGD PFV Cantillana         | 69.0  | 68.3 | -0.99 %    |
| PMGD PFV Cara De Gallo      | 5.5   | 5.5  | +0.00 %    |
| PMGD PFV Caracoles          | 18.3  | 15.7 | -14.44 %   |
| PMGD PFV Casabermeja        | 48.9  | 48.6 | -0.64 %    |
| PMGD PFV Casuto             | 17.9  | 16.1 | -9.94 %    |
| PMGD PFV Catemu             | 13.1  | 13.4 | +2.06 %    |
| PMGD PFV Catán              | 24.5  | 20.6 | -15.96 %   |
| PMGD PFV Cauquenes          | 9.6   | 20.4 | +112.89 %  |
| PMGD PFV Cañones Sunlight   | 56.2  | 53.3 | -5.22 %    |
| PMGD PFV Ce Caldera         | 2.1   | 38.0 | +1678.17 % |
| PMGD PFV Centauro Solar     | 64.4  | 56.4 | -12.54 %   |
| PMGD PFV Chacabuco          | 81.2  | 75.5 | -7.06 %    |
| PMGD PFV Chalinga           | 21.3  | 20.8 | -2.26 %    |
| PMGD PFV Champa             | 19.3  | 60.7 | +214.60 %  |
| PMGD PFV Chancon            | 17.8  | 14.7 | -17.19 %   |
| PMGD PFV Chequen Solar      | -     | 0.0  | -          |
| PMGD PFV Chilener           | -     | 0.0  | -          |
| PMGD PFV Chimbarongo        | 22.2  | 19.5 | -12.26 %   |
| PMGD PFV Chuchifí           | 15.0  | 13.4 | -11.02 %   |

| Centrales                  | Prog. | Real | Desv %    |
|----------------------------|-------|------|-----------|
| PMGD PFV Pellin            | 35.1  | 19.1 | -45.76 %  |
| PMGD PFV Pelumpen          | 20.3  | 19.9 | -2.15 %   |
| PMGD PFV Penaflor          | 63.5  | 64.1 | +0.87 %   |
| PMGD PFV Pencahue          | 18.4  | 18.4 | +0.00 %   |
| PMGD PFV Pencahue Este     | 17.0  | 19.0 | +12.04 %  |
| PMGD PFV Pepa              | 80.9  | 64.1 | -20.73 %  |
| PMGD PFV Pequén            | 18.4  | 16.2 | -12.13 %  |
| PMGD PFV Peralillo         | 12.2  | 6.4  | -47.95 %  |
| PMGD PFV Pica              | 1.0   | 1.4  | +49.88 %  |
| PMGD PFV Pichon            | 7.5   | 6.3  | -15.56 %  |
| PMGD PFV Picunche          | 58.0  | 58.0 | +0.00 %   |
| PMGD PFV Piduco            | 19.4  | 19.5 | +0.41 %   |
| PMGD PFV Pilipilén         | 17.5  | 20.8 | +18.97 %  |
| PMGD PFV Piquero           | 79.8  | 79.4 | -0.54 %   |
| PMGD PFV Pirque            | 17.9  | 17.0 | -4.97 %   |
| PMGD PFV Pitotoy           | 20.7  | 20.2 | -2.48 %   |
| PMGD PFV Pitra             | 21.6  | 21.3 | -1.48 %   |
| PMGD PFV Placilla          | 44.6  | 47.8 | +7.20 %   |
| PMGD PFV Playerito         | 16.2  | 20.7 | +27.32 %  |
| PMGD PFV Playero           | 16.5  | 20.5 | +24.19 %  |
| PMGD PFV Playeron          | 17.2  | 21.5 | +25.12 %  |
| PMGD PFV Plomo Verano      | 6.4   | 6.4  | +0.00 %   |
| PMGD PFV Población         | 18.5  | 9.7  | -47.73 %  |
| PMGD PFV Pocillas          | 13.5  | 4.0  | -70.57 %  |
| PMGD PFV Pomuyeto          | 0.0   | 2.1  | -         |
| PMGD PFV Portezuelo        | 23.9  | 18.5 | -22.37 %  |
| PMGD PFV Pretty Field      | 14.3  | 12.9 | -9.80 %   |
| PMGD PFV Puangue           | 21.5  | 32.7 | +52.36 %  |
| PMGD PFV Pueblo Seco       | 55.0  | 60.5 | +9.94 %   |
| PMGD PFV Puelche           | 19.1  | 19.6 | +2.69 %   |
| PMGD PFV Puente Solar      | 18.5  | 18.5 | +0.08 %   |
| PMGD PFV Pullalli          | 19.4  | 0.0  | -100.00 % |
| PMGD PFV Punta Baja        | 13.3  | 12.8 | -4.14 %   |
| PMGD PFV Quebrada de Talca | -     | 0.0  | -         |
| PMGD PFV Queltehue         | 17.0  | 16.6 | -2.61 %   |
| PMGD PFV Quemados          | 48.3  | 50.9 | +5.30 %   |
| PMGD PFV Quetena           | 78.0  | 78.0 | +0.01 %   |
| PMGD PFV Quillay           | 19.3  | 19.0 | -1.42 %   |
| PMGD PFV Quinantu          | 74.5  | 50.9 | -31.72 %  |
| PMGD PFV Quinta            | 20.6  | 22.6 | +9.62 %   |
| PMGD PFV RDCL SAN          | 64.5  | 63.1 | -2.12 %   |
| PMGD PFV REN               | 26.0  | 31.5 | +20.84 %  |
| PMGD PFV RLA               | 17.4  | 13.6 | -21.95 %  |
| PMGD PFV Ranguil           | 19.0  | 11.9 | -37.53 %  |
| PMGD PFV Ratulemus         | 13.7  | 20.2 | +47.67 %  |
| PMGD PFV Rauquen           | 61.7  | 51.8 | -16.03 %  |
| PMGD PFV Recoleta          | 52.6  | 48.2 | -8.29 %   |
| PMGD PFV Rengo             | 0.8   | 4.1  | +415.69 % |
| PMGD PFV Rexner            | 20.6  | 20.6 | +0.00 %   |
| PMGD PFV Rimini            | 69.3  | 73.8 | +6.48 %   |

| Centrales                  | Prog. | Real | Desv %    |
|----------------------------|-------|------|-----------|
| PMGD PFV Cipres            | 20.8  | 27.5 | +31.89 %  |
| PMGD PFV Citrino           | 18.1  | 16.6 | -8.12 %   |
| PMGD PFV Kkilor            | 0.1   | 0.1  | -         |
| PMGD PFV Clementina        | 11.4  | 11.0 | -3.44 %   |
| PMGD PFV Cocharcas         | 16.7  | 15.4 | -7.73 %   |
| PMGD PFV Cocinillas        | 21.5  | 21.0 | -2.64 %   |
| PMGD PFV Coinco            | 13.3  | 18.6 | +38.99 %  |
| PMGD PFV Colchagua         | 18.8  | 18.8 | +0.00 %   |
| PMGD PFV Colina            | 72.1  | 72.2 | +0.04 %   |
| PMGD PFV Coltauco Almendro | 18.5  | 18.5 | +0.32 %   |
| PMGD PFV Condor Chepica    | 0.0   | 0.0  | -         |
| PMGD PFV Condor Pelvin     | 15.6  | 15.6 | +0.00 %   |
| PMGD PFV Condor Petorca    | 8.9   | 10.2 | +14.62 %  |
| PMGD PFV Cordillerilla     | 11.4  | 0.0  | -100.00 % |
| PMGD PFV Corso             | 13.4  | 21.1 | +58.17 %  |
| PMGD PFV Cortijo           | 57.7  | 74.6 | +29.26 %  |
| PMGD PFV Covadonga         | 69.6  | 68.4 | -1.77 %   |
| PMGD PFV Coyunche          | 20.6  | 21.9 | +6.44 %   |
| PMGD PFV Crucero           | 25.5  | 19.7 | -22.78 %  |
| PMGD PFV Cruz              | 24.5  | 23.7 | -3.31 %   |
| PMGD PFV Curacavi          | 21.0  | 20.7 | -1.30 %   |
| PMGD PFV Cuz Cuz           | 15.6  | 11.5 | -26.75 %  |
| PMGD PFV Dadinco           | 20.4  | 18.2 | -10.69 %  |
| PMGD PFV Darlin            | 58.2  | 62.2 | +6.87 %   |
| PMGD PFV Diego de Almagro  | 73.4  | 71.3 | -2.78 %   |
| PMGD PFV Don Andrónico     | 17.4  | 17.7 | +1.99 %   |
| PMGD PFV Don Enrique       | 56.8  | 46.4 | -18.32 %  |
| PMGD PFV Don Eugenio       | 20.6  | 11.9 | -42.13 %  |
| PMGD PFV Don Jorge         | 23.3  | 23.1 | -1.05 %   |
| PMGD PFV Don Mariano       | 19.5  | 20.5 | +5.01 %   |
| PMGD PFV Don Martín        | 19.3  | 19.9 | +3.14 %   |
| PMGD PFV Don Matías        | 4.4   | 4.4  | -         |
| PMGD PFV Don Rodrigo       | 34.9  | 22.6 | -35.11 %  |
| PMGD PFV Dona Rubena       | -     | 0.0  | -         |
| PMGD PFV Doña Igna         | 17.3  | 18.2 | +5.27 %   |
| PMGD PFV Doñihue           | 48.4  | 57.3 | +18.39 %  |
| PMGD PFV Duqueco Solar     | 72.2  | 75.2 | +4.18 %   |
| PMGD PFV EA SF Graneros    | -     | 22.3 | -         |
| PMGD PFV EL CAIQUEN        | -     | 9.8  | -         |
| PMGD PFV Eclipse           | 79.5  | 56.2 | -29.33 %  |
| PMGD PFV El Boco           | 19.6  | 48.8 | +149.18 % |
| PMGD PFV El Cardenal       | 0.0   | 0.0  | -         |
| PMGD PFV El Carpintero     | 68.8  | 71.5 | +3.89 %   |
| PMGD PFV El Castaño        | 27.3  | 29.7 | +8.73 %   |
| PMGD PFV El Cernicalo      | 12.2  | 12.1 | -0.82 %   |
| PMGD PFV El Cernicalo II   | 12.2  | 11.1 | -8.89 %   |
| PMGD PFV El Chercan        | 61.2  | 66.5 | +8.61 %   |
| PMGD PFV El Chincol        | 24.2  | 18.4 | -24.17 %  |
| PMGD PFV El Chucao         | 15.9  | 15.8 | -0.41 %   |
| PMGD PFV El Cuervo         | 17.0  | 17.4 | +2.56 %   |

| Centrales                  | Prog. | Real | Desv %   |
|----------------------------|-------|------|----------|
| PMGD PFV Rinconada         | 38.1  | 37.1 | -2.76 %  |
| PMGD PFV Rinconada Alcones | 73.9  | 79.7 | +7.95 %  |
| PMGD PFV Rinconada Norte   | 25.1  | 24.1 | -3.99 %  |
| PMGD PFV Rodeo             | 17.3  | 16.7 | -3.15 %  |
| PMGD PFV Romeria           | 61.6  | 65.7 | +6.69 %  |
| PMGD PFV Rosario           | 1.9   | 1.9  | +0.00 %  |
| PMGD PFV Rovián            | 43.5  | 31.6 | -27.40 % |
| PMGD PFV Rucapaine         | 18.1  | 18.1 | +0.00 %  |
| PMGD PFV Río Peuco         | 18.8  | 18.9 | +0.17 %  |
| PMGD PFV SDSI              | 19.8  | 19.9 | +0.86 %  |
| PMGD PFV SGT CATAPILCO     | 53.4  | 67.3 | +26.06 % |
| PMGD PFV SLK CB Nueve      | 21.2  | 20.4 | -3.74 %  |
| PMGD PFV Salerno Solar     | 20.6  | 20.2 | -2.14 %  |
| PMGD PFV Samo Bajo         | 15.4  | 13.5 | -12.47 % |
| PMGD PFV San Antonio       | 27.1  | 30.4 | +12.24 % |
| PMGD PFV San Camilo        | 17.4  | 15.7 | -9.99 %  |
| PMGD PFV San Carlos        | 17.0  | 14.6 | -14.56 % |
| PMGD PFV San Emilio I      | 18.4  | 14.5 | -21.37 % |
| PMGD PFV San Eugenio       | -     | 24.2 | -        |
| PMGD PFV San Francisco     | 27.6  | 23.2 | -16.05 % |
| PMGD PFV San Isidro        | 17.7  | 18.1 | +2.15 %  |
| PMGD PFV San José II       | 23.4  | 20.1 | -14.45 % |
| PMGD PFV San Pedro         | 21.5  | 19.1 | -11.40 % |
| PMGD PFV San Ramiro        | 80.2  | 61.6 | -23.18 % |
| PMGD PFV Santa Adriana     | 19.6  | 21.3 | +8.59 %  |
| PMGD PFV Santa Amelia      | 20.7  | 21.4 | +3.51 %  |
| PMGD PFV Santa Carolina    | 16.0  | 18.8 | +18.04 % |
| PMGD PFV Santa Cecilia     | 13.0  | 12.1 | -6.62 %  |
| PMGD PFV Santa Clara       | 14.6  | 14.9 | +2.58 %  |
| PMGD PFV Santa Cruz        | 64.3  | 64.0 | -0.46 %  |
| PMGD PFV Santa Elizabeth   | 58.5  | 67.6 | +15.41 % |
| PMGD PFV Santa Emilia      | 64.7  | 64.7 | +0.00 %  |
| PMGD PFV Santa Ester       | 20.0  | 17.2 | -14.19 % |
| PMGD PFV Santa Francisca   | 33.4  | 35.8 | +7.06 %  |
| PMGD PFV Santa Inés        | 20.0  | 19.4 | -3.29 %  |
| PMGD PFV Santa Julia       | 24.0  | 24.1 | +0.58 %  |
| PMGD PFV Santa Laura       | 18.9  | 15.3 | -18.89 % |
| PMGD PFV Santa Lucía       | 49.9  | 49.0 | -1.88 %  |
| PMGD PFV Santa Luisa       | 18.7  | 16.4 | -12.44 % |
| PMGD PFV Santa Margarita   | 21.3  | 21.9 | +2.63 %  |
| PMGD PFV Santa Rita        | 19.9  | 16.4 | -17.46 % |
| PMGD PFV Santuario         | 16.7  | 14.2 | -14.73 % |
| PMGD PFV Saturno Norte     | 24.4  | 13.4 | -45.28 % |
| PMGD PFV Siete Colores     | 28.0  | 27.8 | -0.69 %  |
| PMGD PFV Sofia             | 0.0   | 0.0  | -        |
| PMGD PFV Sol de Septiembre | 58.4  | 57.4 | -1.64 %  |
| PMGD PFV Sol del Maule     | 13.2  | 10.4 | -20.96 % |
| PMGD PFV Sol del Norte     | 19.3  | 14.2 | -26.70 % |
| PMGD PFV SolarPark V. A.   | 12.1  | 8.2  | -32.50 % |
| PMGD PFV Soy Solar         | 18.9  | 15.3 | -18.99 % |

| Centrales                    | Prog. | Real | Desv %    |
|------------------------------|-------|------|-----------|
| PMGD PFV El Cóndor           | 6.8   | 6.1  | -10.34 %  |
| PMGD PFV El Divisadero       | 23.1  | 25.5 | +10.38 %  |
| PMGD PFV El Estero           | 13.2  | 13.5 | +2.23 %   |
| PMGD PFV El Flamenco         | 61.0  | 49.5 | -18.74 %  |
| PMGD PFV El Gaviotín         | 72.9  | 46.4 | -36.28 %  |
| PMGD PFV El Huaso            | 15.6  | 15.1 | -3.64 %   |
| PMGD PFV El Ingenio          | 16.1  | 4.8  | -70.34 %  |
| PMGD PFV El Interlocutor     | -     | 0.0  | -         |
| PMGD PFV El Laurel           | 44.7  | 42.7 | -4.50 %   |
| PMGD PFV El Litre            | 26.3  | 26.3 | +0.00 %   |
| PMGD PFV El Mirlo            | 48.5  | 7.2  | -85.27 %  |
| PMGD PFV El Monte            | 19.9  | 19.8 | -0.79 %   |
| PMGD PFV El Palqui           | -     | 0.8  | -         |
| PMGD PFV El Picurio          | 25.8  | 17.7 | -31.55 %  |
| PMGD PFV El Pilpen           | 27.2  | 22.4 | -17.61 %  |
| PMGD PFV El Pitio            | 24.5  | 16.2 | -33.76 %  |
| PMGD PFV El Piuquen          | 20.8  | 20.3 | -2.38 %   |
| PMGD PFV El Queltehue        | 13.9  | 11.2 | -19.71 %  |
| PMGD PFV El Quemado          | 26.8  | 20.9 | -21.90 %  |
| PMGD PFV El Queule           | 44.1  | 16.6 | -62.31 %  |
| PMGD PFV El Rayador          | 64.1  | 38.0 | -40.67 %  |
| PMGD PFV El Reconquistador   | 17.2  | 21.9 | +27.06 %  |
| PMGD PFV El Resplandor       | 20.3  | 21.0 | +3.43 %   |
| PMGD PFV El Roble            | 71.7  | 62.2 | -13.19 %  |
| PMGD PFV El Romeral          | 58.0  | 48.7 | -16.02 %  |
| PMGD PFV El Salitral         | 28.7  | 26.2 | -8.86 %   |
| PMGD PFV El Sauce            | 23.6  | 19.9 | -15.76 %  |
| PMGD PFV El Sharon           | 18.0  | 18.6 | +3.26 %   |
| PMGD PFV El Tiuque           | 4.4   | 4.0  | -8.16 %   |
| PMGD PFV El Trigal           | 60.5  | 60.9 | +0.59 %   |
| PMGD PFV El Zorzal           | 15.4  | 13.3 | -13.48 %  |
| PMGD PFV Enami Solar         | 29.8  | 38.1 | +27.76 %  |
| PMGD PFV Encino              | 16.3  | 17.6 | +8.45 %   |
| PMGD PFV Encon               | 55.9  | 52.4 | -6.33 %   |
| PMGD PFV Erinome             | 16.4  | 18.2 | +11.27 %  |
| PMGD PFV Escorial del Verano | 23.0  | 23.0 | +0.00 %   |
| PMGD PFV Esfena              | 10.0  | 10.0 | +0.45 %   |
| PMGD PFV Esperanza           | 13.6  | 0.0  | -100.00 % |
| PMGD PFV Faramalla           | 18.4  | 19.0 | +3.05 %   |
| PMGD PFV Fardela Negra       | 22.1  | 21.9 | -0.83 %   |
| PMGD PFV Filomena            | 17.5  | 17.2 | -2.25 %   |
| PMGD PFV Florencia Solar     | 81.7  | 50.7 | -37.93 %  |
| PMGD PFV Foster              | 20.1  | 20.0 | -0.89 %   |
| PMGD PFV Fotovolt            | 0.0   | 0.0  | -         |
| PMGD PFV Fotovolt Lin        | 3.1   | 3.1  | +0.30 %   |
| PMGD PFV Francisco           | 26.8  | 22.1 | -17.72 %  |
| PMGD PFV Fulgor              | 17.4  | 18.6 | +6.91 %   |
| PMGD PFV GR Lemu             | 31.6  | 31.9 | +1.07 %   |
| PMGD PFV GR Peumo            | 69.5  | 69.5 | +0.00 %   |
| PMGD PFV GR Pitao            | 74.5  | 60.2 | -19.19 %  |

| Centrales                    | Prog. | Real | Desv %     |
|------------------------------|-------|------|------------|
| PMGD PFV Sunhunter           | 85.4  | 83.1 | -2.63 %    |
| PMGD PFV TAMARAMA            | -     | 9.1  | -          |
| PMGD PFV Talagante           | -     | 10.4 | -          |
| PMGD PFV Talca               | 51.6  | 43.5 | -15.73 %   |
| PMGD PFV Talhuén             | 20.9  | 19.2 | -8.23 %    |
| PMGD PFV Tallado             | 82.1  | 37.6 | -54.19 %   |
| PMGD PFV Tamarugo            | 21.2  | 20.7 | -2.34 %    |
| PMGD PFV Tambo Real          | 19.1  | 17.4 | -9.23 %    |
| PMGD PFV Taranto             | 39.8  | 44.4 | +11.37 %   |
| PMGD PFV Techos de Altamira  | 1.0   | 0.0  | -100.00 %  |
| PMGD PFV Tierra              | 37.0  | 31.4 | -15.15 %   |
| PMGD PFV Tijeral             | 19.7  | 19.0 | -3.34 %    |
| PMGD PFV Til Til             | 20.0  | 14.2 | -28.78 %   |
| PMGD PFV Torino              | 47.8  | 44.9 | -6.03 %    |
| PMGD PFV Tortolas del Verano | 9.3   | 9.3  | +0.00 %    |
| PMGD PFV Tranque del Sol     | 64.7  | 63.6 | -1.74 %    |
| PMGD PFV Trebal              | 17.2  | 17.2 | +0.00 %    |
| PMGD PFV Trebo               | 21.5  | 21.3 | -0.96 %    |
| PMGD PFV Trica-Dos           | 16.6  | 12.0 | -27.89 %   |
| PMGD PFV Tricahue II         | 80.4  | 39.6 | -50.70 %   |
| PMGD PFV Trinidad            | 19.8  | 21.2 | +7.04 %    |
| PMGD PFV Tucucure            | 19.6  | 19.2 | -2.30 %    |
| PMGD PFV UTFSM V. Valdés     | 0.0   | 0.5  | +9253.72 % |
| PMGD PFV UTFSM Vitacura      | 0.0   | 0.0  | -          |
| PMGD PFV UTFSM Viña          | 0.5   | 1.3  | +135.30 %  |
| PMGD PFV Valle Este II       | 72.4  | 60.2 | -16.85 %   |
| PMGD PFV Valle Oeste II      | 69.5  | 60.6 | -12.75 %   |
| PMGD PFV Valle de la Luna II | 23.4  | 18.6 | -20.51 %   |
| PMGD PFV Ventisquero         | 68.4  | 53.8 | -21.35 %   |
| PMGD PFV Venturada           | 59.1  | 55.9 | -5.28 %    |
| PMGD PFV Vicente             | 15.6  | 15.7 | +0.55 %    |
| PMGD PFV Victoria            | 37.2  | 35.9 | -3.46 %    |
| PMGD PFV Villa Alegre        | 28.7  | 24.3 | -15.45 %   |
| PMGD PFV Villa Cruz          | 18.2  | 19.9 | +9.34 %    |
| PMGD PFV Villa Moscoso       | 19.5  | 19.3 | -1.07 %    |
| PMGD PFV Villa Prat          | 7.7   | 7.6  | -1.13 %    |
| PMGD PFV Villa Seca          | 18.1  | 14.5 | -19.89 %   |
| PMGD PFV Villa Solar         | 17.2  | 17.6 | +2.48 %    |
| PMGD PFV Violeta             | 48.8  | 49.1 | +0.58 %    |
| PMGD PFV Vituco 2B           | 18.2  | 20.3 | +11.49 %   |
| PMGD PFV Yahutela            | 40.9  | 39.8 | -2.68 %    |
| PMGD PFV Ñilhue              | 5.6   | 5.4  | -3.62 %    |
| PMGD PFV Ñiquén              | 24.3  | 14.9 | -38.52 %   |
| PMGD TER Aggreko 01          | -     | 0.0  | -          |
| PMGD TER Agni                | -     | 0.0  | -          |
| PMGD TER Alerce              | -     | 0.0  | -          |
| PMGD TER Almendrado          | -     | 0.0  | -          |
| PMGD TER Ancalí              | -     | 0.0  | -          |
| PMGD TER Aromos              | -     | 0.0  | -          |
| PMGD TER Berlioz             | -     | 0.0  | -          |

| Centrales                     | Prog. | Real | Desv %    |
|-------------------------------|-------|------|-----------|
| PMGD PFV GR Rauli             | 63.4  | 57.2 | -9.76 %   |
| PMGD PFV GR Santa Rosa        | 6.0   | 35.1 | +484.51 % |
| PMGD PFV Gabardo del Verano   | 18.1  | 18.1 | -         |
| PMGD PFV Gabriela             | 86.0  | 85.2 | -1.00 %   |
| PMGD PFV Girasoles            | 18.5  | 18.3 | -1.50 %   |
| PMGD PFV Granada              | 74.5  | 45.8 | -38.50 %  |
| PMGD PFV Granate              | 85.2  | 79.7 | -6.49 %   |
| PMGD PFV Guadalaio            | 19.2  | 27.0 | +40.78 %  |
| PMGD PFV Guadalupe            | 47.8  | 45.9 | -4.04 %   |
| PMGD PFV Guanaco Solar        | 68.3  | 68.3 | +0.04 %   |
| PMGD PFV Guarana              | 11.7  | 11.7 | +0.03 %   |
| PMGD PFV Helios               | 16.2  | 15.8 | -2.66 %   |
| PMGD PFV Homero               | 26.2  | 21.9 | -16.60 %  |
| PMGD PFV Hormiga              | 12.9  | 10.6 | -17.34 %  |
| PMGD PFV Hornitos             | 1.8   | 0.3  | -84.20 %  |
| PMGD PFV Huape                | 18.7  | 17.8 | -4.90 %   |
| PMGD PFV Huaquelon            | 86.2  | 75.0 | -13.05 %  |
| PMGD PFV Huigan               | -     | 7.8  | -         |
| PMGD PFV Hurtado              | -     | 0.0  | -         |
| PMGD PFV ICB                  | 0.0   | 0.0  | -         |
| PMGD PFV Idahue del Verano    | 5.2   | 5.2  | +0.00 %   |
| PMGD PFV Illapel 5X           | 26.9  | 18.5 | -31.32 %  |
| PMGD PFV Independencia        | 18.4  | 17.9 | -3.16 %   |
| PMGD PFV Itahue Solar         | 19.4  | 16.9 | -12.81 %  |
| PMGD PFV Jahuel               | 41.0  | 37.9 | -7.46 %   |
| PMGD PFV Jardin Solar Petorca | 19.5  | 24.2 | +23.91 %  |
| PMGD PFV Jaururo              | 17.7  | 18.9 | +6.72 %   |
| PMGD PFV Javiera Carrera      | 66.4  | 72.9 | +9.77 %   |
| PMGD PFV José Soler Mallafré  | 9.0   | 9.0  | +0.44 %   |
| PMGD PFV Kaufmann             | 0.0   | 0.0  | -         |
| PMGD PFV Konda                | 19.7  | 15.7 | -20.15 %  |
| PMGD PFV La Acacia            | 75.1  | 30.6 | -59.28 %  |
| PMGD PFV La Blanquina         | 54.6  | 56.8 | +3.98 %   |
| PMGD PFV La Chapeana          | 14.6  | 9.1  | -37.42 %  |
| PMGD PFV La Chimba Bis        | 13.8  | 12.4 | -9.84 %   |
| PMGD PFV La Esperanza II      | 71.6  | 70.0 | -2.29 %   |
| PMGD PFV La Estancia          | 17.1  | 13.9 | -18.87 %  |
| PMGD PFV La Foresta           | 18.6  | 18.5 | -0.76 %   |
| PMGD PFV La Frontera          | 38.2  | 31.9 | -16.58 %  |
| PMGD PFV La Gamboina          | 37.7  | 41.2 | +9.29 %   |
| PMGD PFV La Lajuela           | 42.6  | 36.8 | -13.71 %  |
| PMGD PFV La Ligua             | 19.7  | 21.7 | +9.90 %   |
| PMGD PFV La Manga             | 27.8  | 13.8 | -50.30 %  |
| PMGD PFV La Murala            | 19.8  | 19.0 | -3.81 %   |
| PMGD PFV La Palma Solar       | 75.8  | 0.3  | -99.58 %  |
| PMGD PFV La Paz               | 62.8  | 62.9 | +0.14 %   |
| PMGD PFV La Vendimia          | 34.6  | 58.1 | +67.95 %  |
| PMGD PFV La Victoria          | 62.1  | 58.0 | -6.67 %   |
| PMGD PFV Lagunilla            | 15.4  | 10.6 | -31.59 %  |
| PMGD PFV Laja Andino          | 73.1  | 77.7 | +6.23 %   |

| Centrales                | Prog. | Real | Desv % |
|--------------------------|-------|------|--------|
| PMGD TER Bio Cruz        | -     | 0.0  | -      |
| PMGD TER Bluegate        | -     | 0.0  | -      |
| PMGD TER Boldos          | -     | 0.0  | -      |
| PMGD TER Calafate        | -     | 0.0  | -      |
| PMGD TER Calfuco         | -     | 0.0  | -      |
| PMGD TER Camping         | -     | 0.0  | -      |
| PMGD TER Casablanca      | -     | 0.0  | -      |
| PMGD TER Casablanca II   | -     | 0.0  | -      |
| PMGD TER Cañete          | -     | 0.0  | -      |
| PMGD TER Chile           | -     | 0.0  | -      |
| PMGD TER Chillan         | -     | 0.0  | -      |
| PMGD TER Chorrillos      | -     | 0.0  | -      |
| PMGD TER Chufkén         | -     | 0.0  | -      |
| PMGD TER Ciruelillo      | -     | 0.0  | -      |
| PMGD TER Coelemu         | -     | 34.8 | -      |
| PMGD TER Conchalí        | -     | 0.0  | -      |
| PMGD TER Contulmo        | -     | 0.0  | -      |
| PMGD TER Copiulemu       | -     | 0.0  | -      |
| PMGD TER Cortés          | -     | 0.0  | -      |
| PMGD TER Curacautín      | -     | 19.7 | -      |
| PMGD TER Curauma         | -     | 0.0  | -      |
| PMGD TER Dagoberto       | -     | 0.0  | -      |
| PMGD TER Deuco           | -     | 0.0  | -      |
| PMGD TER Diesel Cerezo   | -     | 0.0  | -      |
| PMGD TER Diesel Coya     | -     | 0.0  | -      |
| PMGD TER Don Pedro       | -     | 0.0  | -      |
| PMGD TER Doña Javiera    | -     | 0.6  | -      |
| PMGD TER Egidio          | -     | 0.0  | -      |
| PMGD TER El Campesino    | -     | 0.5  | -      |
| PMGD TER El Canelo       | -     | 0.0  | -      |
| PMGD TER El Faro         | -     | 0.0  | -      |
| PMGD TER El Jardin       | -     | 0.0  | -      |
| PMGD TER El Molle        | -     | 39.2 | -      |
| PMGD TER El Nogal        | -     | 0.0  | -      |
| PMGD TER Ermitaño        | -     | 0.0  | -      |
| PMGD TER Estancilla      | -     | 0.0  | -      |
| PMGD TER Estandartes     | -     | 0.0  | -      |
| PMGD TER Etersol         | -     | 0.0  | -      |
| PMGD TER Gami            | -     | 0.0  | -      |
| PMGD TER HBS             | -     | 0.0  | -      |
| PMGD TER HBS GNL         | -     | 0.0  | -      |
| PMGD TER La Gloria-21    | -     | 1.0  | -      |
| PMGD TER Lagunitas       | -     | 0.0  | -      |
| PMGD TER Las Dalias      | -     | 0.0  | -      |
| PMGD TER Las Pampas      | -     | 0.0  | -      |
| PMGD TER Lebu            | -     | 0.0  | -      |
| PMGD TER Lepanto         | -     | 0.0  | -      |
| PMGD TER Lipigas Concón  | -     | 0.0  | -      |
| PMGD TER Lomas Coloradas | -     | 11.0 | -      |
| PMGD TER Lonquimay       | -     | 11.1 | -      |

| Centrales                  | Prog. | Real | Desv %   |
|----------------------------|-------|------|----------|
| PMGD PFV Las Arboledas     | 13.6  | 13.7 | +0.71 %  |
| PMGD PFV Las Bandurrias    | 5.0   | 5.4  | +7.26 %  |
| PMGD PFV Las Cabras        | 19.3  | 19.9 | +3.48 %  |
| PMGD PFV Las Cachañas      | 54.2  | 53.2 | -1.88 %  |
| PMGD PFV Las Catitas       | 25.6  | 26.1 | +1.90 %  |
| PMGD PFV Las Chacras       | 19.3  | 19.8 | +2.38 %  |
| PMGD PFV Las Codornices    | 17.5  | 20.2 | +15.20 % |
| PMGD PFV Las Golondrinas   | 42.5  | 40.9 | -3.69 %  |
| PMGD PFV Las Lechuzas      | 17.7  | 19.4 | +9.55 %  |
| PMGD PFV Las Majadas       | 68.6  | 70.1 | +2.20 %  |
| PMGD PFV Las Mercedes      | 15.0  | 15.6 | +3.94 %  |
| PMGD PFV Las Mollacas      | 14.6  | 8.6  | -41.26 % |
| PMGD PFV Las Palmas Verano | 13.5  | 13.5 | +0.00 %  |
| PMGD PFV Las Palomas       | 24.9  | 20.3 | -18.47 % |
| PMGD PFV Las Perdices      | 17.9  | 15.6 | -13.07 % |
| PMGD PFV Las Rojas         | 18.4  | 13.7 | -25.65 % |
| PMGD PFV Las Taguas        | 69.9  | 41.5 | -40.55 % |
| PMGD PFV Las Tencas        | 41.1  | 41.5 | +0.98 %  |
| PMGD PFV Las Terrazas      | 20.0  | 16.0 | -19.95 % |
| PMGD PFV Las Torcazas      | 19.2  | 20.3 | +6.00 %  |
| PMGD PFV Las Tortolas      | 21.4  | 21.8 | +2.12 %  |
| PMGD PFV Las Turcas        | 26.8  | 11.6 | -56.79 % |
| PMGD PFV Lima              | 0.0   | 0.0  | -        |
| PMGD PFV Linares           | 26.2  | 28.9 | +10.13 % |
| PMGD PFV Lingue            | 23.3  | 23.3 | +0.00 %  |
| PMGD PFV Lipangue          | 19.6  | 19.1 | -2.65 %  |
| PMGD PFV Liquidambar       | 65.4  | 62.7 | -4.08 %  |
| PMGD PFV Lirio del Campo   | 20.5  | 20.3 | -1.31 %  |
| PMGD PFV Litoral Sunlight  | 18.9  | 33.2 | +75.72 % |
| PMGD PFV Llanos de Potroso | 32.8  | 29.3 | -10.66 % |
| PMGD PFV Llay Llay         | 42.1  | 49.2 | +16.62 % |
| PMGD PFV Lo Boza           | 1.7   | 3.2  | +86.10 % |
| PMGD PFV Lo Chacón         | 19.0  | 18.9 | -0.57 %  |
| PMGD PFV Lo Miguel         | 15.7  | 31.4 | +99.97 % |

| Centrales                    | Prog.          | Real           | Desv %         |
|------------------------------|----------------|----------------|----------------|
| PMGD TER Los Pinos           | -              | 52.1           | -              |
| PMGD TER Los Sauces          | -              | 0.0            | -              |
| PMGD TER Los Álamos          | -              | 0.0            | -              |
| PMGD TER Louisiana Pacific   | -              | 0.0            | -              |
| PMGD TER Lousiana Pacific II | -              | 0.0            | -              |
| PMGD TER Mimbre              | -              | 0.0            | -              |
| PMGD TER Monte Patria        | -              | 0.0            | -              |
| PMGD TER Multiexport         | -              | 0.0            | -              |
| PMGD TER Multiexport II      | -              | 0.0            | -              |
| PMGD TER Orafti              | -              | 29.7           | -              |
| PMGD TER PRP Campesina       | -              | 0.0            | -              |
| PMGD TER PRP Chifin          | -              | 0.0            | -              |
| PMGD TER PRP Las Quemadas    | -              | 0.0            | -              |
| PMGD TER PRP Los Negros      | -              | 0.0            | -              |
| PMGD TER PRP Tambores        | -              | 0.0            | -              |
| PMGD TER Pinares             | -              | 0.0            | -              |
| PMGD TER Punitaqui           | -              | 0.0            | -              |
| PMGD TER Quitralman          | -              | 0.0            | -              |
| PMGD TER Ramadilla           | -              | 0.0            | -              |
| PMGD TER Rapaco              | -              | 0.0            | -              |
| PMGD TER Raso Power          | -              | 0.0            | -              |
| PMGD TER Rey                 | -              | 0.0            | -              |
| PMGD TER Río Azul            | -              | 0.0            | -              |
| PMGD TER Salmofood           | -              | 0.0            | -              |
| PMGD TER Santa Irene         | -              | 0.0            | -              |
| PMGD TER Sepultura           | -              | 0.0            | -              |
| PMGD TER Tamm                | -              | 0.0            | -              |
| PMGD TER Tapihue             | -              | 0.0            | -              |
| PMGD TER Tigre               | -              | 0.0            | -              |
| PMGD TER Tirúa               | -              | 0.0            | -              |
| PMGD TER Tomaval             | -              | 0.3            | -              |
| PMGD TER Trebal Mapocho      | -              | 29.0           | -              |
| PMGD TER TrongolCuranilahue  | -              | 0.0            | -              |
| PMGD TER Yumbel              | -              | 0.0            | -              |
| PMGD TER Zapallar            | -              | 0.0            | -              |
| PMGD TER Zofri               | -              | 0.0            | -              |
| <b>Total</b>                 | <b>16294.0</b> | <b>16167.6</b> | <b>-0.78 %</b> |

## Abreviaturas:

**CSE:**Conectada a Sistema Externo  
**DF:**Desconexión Forzada  
**ERE:**Estado de Reserva Estratégica  
**FE:**Falla Externa

**LF:**Limitación Forzada  
**MM:**Mantenimiento Mayor  
**P:**Prueba de Puesta en Servicio  
**RO:**Restricción Operativa  
**SI:**Sin información

## JUSTIFICACIÓN DE PRINCIPALES DESVIACIONES (\*)

|                         |                                                                    |
|-------------------------|--------------------------------------------------------------------|
| TER Atacama 1 GNL       | Menor generación real por costo marginal.                          |
| TER Campiche            | GNP por disponibilidad anticipada.                                 |
| TER Cogeneradora Biobío | GNP por disponibilidad anticipada (cancelado mantenimiento mayor). |
| TER Guacolda 4          | Menor generación real por costo marginal.                          |
| TER IEM                 | Menor generación real por costo marginal.                          |
| TER Mejillones-CTM3 GNL | GNP por disponibilidad anticipada.                                 |
| TER San Isidro I GNL    | GNP por disponibilidad anticipada de la TV.                        |
| TER Santa María         | Menor generación real por costo marginal.                          |

$$(*) \text{ si } \left\{ \begin{array}{c} |E_{real} - E_{programada}| > 12.5\% E_{programada} \\ y \\ |E_{real} - E_{programada}| > 0.5\% E_{total \text{ real}} \end{array} \right\}$$

## ESTADO DE LAS CENTRALES

## 3.1. Desconexión Forzada

| CENTRALES (≥100 MW) | Disponibilidad (%) | Observaciones                                                                                                                                                                      |
|---------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CSP Cerro Dominador | 0.0                | Indisponible. Causa informada: Inspección y reparación de rotura de tubería correspondiente al generador de vapor. Condiciones requeridas, según SDCF 2023045296.                  |
| HE Pehuenche        | 50.0               | U-2 con solicitud de desconexión de curso forzoso. Causa informada: Falla bombas de aceite principal y respaldo del regulador de velocidad, según SDCF 2024027531.                 |
| HP La Higuera       | 0.0                | Indisponible. Causa informada: Desconexión por proceso de recuperación conexión obra hidráulica producto del fenómeno atmosférico, según SDCF 2023058588                           |
| HP Las Lajas        | 0.0                | U-1 y U-2 Indisponibles. Causa informada: Realizar monitoreos de condición túnel por variaciones anormales de presión, según SDCF 2023012242 - 2023012244.                         |
| TER Atacama 1 GNL   | 51.5               | TG1B con solicitud de desconexión de curso forzoso. Causa informada: Hallazgo de trozos de metal en tobera 2da etapa de sección de ruta de gases calientes, según SDCF 2024027492. |

## 3.2. Limitación Forzada

| CENTRALES (≥100 MW)      | Disponibilidad (%) | Observaciones                                                                                                                                                           |
|--------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HE Angostura             | 100.0              | U-3 limitada a regular tensión. Causa informada: Aumento de temperatura en el generador, según IL 2024000408.                                                           |
| HE Cipreses              | 85.7               | U-2 limitada a carga fija de 20 MW, sin posibilidad de proporcionar servicios complementarios. Causa informada: Anormalidades técnicas, según IL 2024000178.            |
| PE Sierra Gorda Este     | 97.0               | Limitada a 110 MW, según IL 2023001273.                                                                                                                                 |
| PFV Santa Isabel         | 76.5               | Limitado en 130 MW. En proceso de normalización posterior de evento de falla en transformador, según IL 2023001771.                                                     |
| TER Atacama 1 Diésel     | 100.0              | TG1A limitada, disponible para generar solamente con gas, según IL 2023001495.                                                                                          |
| TER Candelaria 2 Gas Arg | 100.0              | Limitada a MT provisorio de 80 MW. Causa informada: Riesgo de desconexión automática por deficiente atomización de agua para abatimiento de gases, según IL 2024000147. |
| TER Guacolda 1           | 95.4               | Limitada a 146 MW por máxima apertura de válvula de turbina, según IL 2024000182.                                                                                       |
| TER Guacolda 2           | 91.5               | Limitada a 140 MW por alta diferencial de temperatura en agua de mar, según IL 2024000181.                                                                              |
| TER Mejillones-CTM3 GNL  | 59.7               | Limitada en 135 MW. Causa informada: Altas vibraciones en descanso 1 de TG, según IL 2024000424.                                                                        |

## 3.3. Mantenimiento Mayor

| CENTRALES (≥100 MW)     | Disponibilidad (%) | Observaciones            |
|-------------------------|--------------------|--------------------------|
| HE Rapel                | 80.0               | U-3 Mantenimiento mayor. |
| TER Cochrane-CCH1       | 0.0                | Mantenimiento Mayor.     |
| TER Cochrane-CCH2       | 0.0                | Mantenimiento Mayor.     |
| TER Guacolda 5          | 0.0                | Mantenimiento Mayor.     |
| TER Los Vientos Gas Arg | 0.0                | Mantenimiento Mayor.     |

## 3.4. Prueba de Puesta en Servicio

| CENTRALES (≥100 MW) | Disponibilidad (%) | Observaciones                     |
|---------------------|--------------------|-----------------------------------|
| PFV Gran Teno       | 0.0                | En periodo de puesta en servicio. |
| TER Arauco MAPA     | 0.0                | En periodo de puesta en servicio. |

## 3.5. Restricción Operativa

| CENTRALES (≥100 MW)     | Disponibilidad (%) | Observaciones                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|-------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HE Antuco               | 100.0              | Limitada a generar en forma constante todo el caudal ecológico más el caudal que la DOH solicite turbinar por la Central El Toro con la finalidad de cumplir requerimientos de riego debido al inicio de la temporada de riego 2023-2024, según IL 2023001884.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| HE El Toro              | 100.0              | C. El Toro con restricción operativa para la operación de la central durante el periodo de riego. Central El Toro podrá variar su potencia activa durante el periodo de riego si se cumplen las siguientes condiciones: 1.- Que las variaciones de generación en la Central El Toro sean compensadas de manera tal que, al final de cada día, el volumen total de agua extraída desde el embalse Laja sea el mismo que el volumen total de agua solicitada por la DOH, como tasa de extracción, para ese día. O, dicho de otra manera, que la tasa de extracción promedio diaria coincida con la tasa de extracción solicitada por la DOH para cada día. 2.- Que las variaciones de generación en la Central El Toro sean administradas de manera tal que durante todo momento la generación de central Antuco se mantenga constante, con una generación equivalente a las extracciones de riego solicitada por la DOH más la hoyía intermedia, lo anterior, mediante la adecuada utilización de la bocatoma Polcura. 3.- Considerar para el propósito anterior, un nivel en bocatoma Polcura que fluctúe entre las cotas 731,50 y 736,00 m.s.n.m., según IL 2024000023. |
| HE Pangue               | 100.0              | Limitada para cumplir con los compromisos con usuarios del río Biobío, unidades podrán operar excepcional y transitoriamente durante esta época por debajo de su valor de mínimo técnico declarado. Para lo anterior, unidades deberán ser despachadas según lo siguiente: De Lunes a Domingo de 09 a 15 hrs generar a una potencia mínima de 20 MW con unidad enclavada para cumplir con caudal mínimo de 40 m <sup>3</sup> /s. Esto debido a que en ese horario se corre el riesgo de que personas externas puedan verse afectadas por las variaciones bruscas de caudal aguas abajo de la central y además para cumplir con los compromisos indicados en convenio JVBB. De Lunes a Domingo de 15 a 09 hrs se deben respetar valores normales de operación. Mientras se encuentre despachada en valores de mínimo técnico excepcional (20 MW), C. Pangue no podrá aportar potencia activa en caso de emergencia en el SEN. Las tasas de toma de carga con el convenio vigente son las siguientes: Entre 20 y 300 MW subir 50 MW cada una hora (10 MW cada 12 minutos), entre 300 y 467W subir 100 MW cada una hora (25 MW cada 15 minutos), según IL 2023001974.       |
| HE Ralco                | 100.0              | U-1 y 2 limitadas a operar en AGC hasta poder realizar una revisión exhaustiva al Regulador de Velocidad, Gobernador y sus Controladores, según IL 2024000371 e IL 2024000372.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| HP La Confluencia       | 100.0              | Limitada. Causa informada: Se aumenta mínimos técnico a 80 MW, la disminución de generación por prorrata tiene como consecuencia desbordamiento del reservorio por altos caudales, según IL 2024000380.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| HP La Higuera           | 100.0              | Limitada. Causa informada: Se aumenta mínimos técnico a 80 MW, la disminución de generación por prorrata tiene como consecuencia desbordamiento del reservorio por altos caudales, según IL 2024000380.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| HP Rucue                | 100.0              | Limitada a no variar generación. Causa informada: De acuerdo a Carta GCON°189/2023 y con el objetivo de garantizar la mínima afectación a las obras hidráulicas de los regantes aguas abajo de las CCHH de la cuenca del Laja, según IL 2023001898.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| PFV Huatacondo          | 100.0              | Limitada. Causa informada: Señal de potencia disponible de MW inconsistente, según IL 2023001783.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| TER Guacolda 1          | 100.0              | Para dar cumplimiento al DS13/2011 se actualizan los tiempos mínimos de operación en ciclaje persistente para las Unidades de Central Guacolda. Unidad TER Guacolda U1, partida en frío (mayor a 48 horas F/S): 45 horas, partida en tibio (entre 8 y 48 horas F/S): 45 horas y partida en caliente (menor a 8 horas F/S): 15 horas. Según IL 2024000309.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| TER Guacolda 2          | 100.0              | Para dar cumplimiento al DS13/2011 se actualizan los tiempos mínimos de operación en ciclaje persistente para las Unidades de Central Guacolda. Unidad TER Guacolda U2, partida en frío (mayor a 48 horas F/S): 66 horas, partida en tibio (entre 8 y 48 horas F/S): 41 horas y partida en caliente (menor a 8 horas F/S): 17 horas. Según IL 2024000310.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| TER Guacolda 3          | 100.0              | Para dar cumplimiento al DS13/2011 se actualizan los tiempos mínimos de operación en ciclaje persistente para las Unidades de Central Guacolda. Unidad TER Guacolda U3, partida en frío (mayor a 48 horas F/S): 108 horas, partida en tibio (entre 8 y 48 horas F/S): 99 horas y partida en caliente (menor a 8 horas F/S): 51 horas. Según IL 2024000311.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| TER Guacolda 4          | 100.0              | Para dar cumplimiento al DS13/2011 se actualizan los tiempos mínimos de operación en ciclaje persistente para las Unidades de Central Guacolda. Unidad TER Guacolda U4, partida en frío (mayor a 48 horas F/S): 84 horas, partida en tibio (entre 8 y 48 horas F/S): 84 horas y partida en caliente (menor a 8 horas F/S): 35 horas. Según IL 2024000312.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| TER Mejillones-CTM3 GNL | 100.0              | Limitada a prestar servicios complementarios. Causa informada: Vibraciones en el descanso de la TG, según IL 2024000351.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| TER Nehuenco II GNL     | 100.0              | Con limitación a ciclar a una vez por semana. Causa informada: Debido a hallazgo en generador de turbina a vapor informado en carta GO N°020/2024 del 09 de febrero de 2024 al Coordinador Eléctrico Nacional y los resultados de la Inspección boroscópica del rotor del generador de la TV, según IL 2024000237.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| TER Norgener-NT01       | 100.0              | Limitada. Causa informada: Por recomendación del fabricante la unidad en condición de partida muy fría necesita 30 horas para sincronizar y 6 horas para llegar a mínimo técnico, según IL 2023001480.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| TER Norgener-NT02       | 100.0              | Limitada. Causa informada: Por recomendación del fabricante post mantenimiento mayor para partidas frías la puesta en servicio es de 30 horas, según IL 2023001479.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

## ANTECEDENTES DE LA OPERACIÓN DIARIA SEN

### 4.1. Observaciones

| Hora  | Centro de Control | Observación                                                                                                                                                                                                                                         |
|-------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 00:00 | CDC               | Cs. PFV Loma Los Colorados, PE Lebu (ampliación de 6,5 a 10 MW), Dos Valles, El Pinar U-1, Cogeneradora Mapa, PE Cardonal, PE Manantiales, PE Cerrillos, PFV Gran Teno, PFV Las Salinas y PE San Matías continúan en período de puesta en servicio. |
| 00:00 | Enel Generación   | C. Rapel se declara en condición de agotamiento con cota 102.92 m.s.n.m. y un gasto de 20 MWh.                                                                                                                                                      |
| 00:00 | AES Andes         | C. Cochrane U-2 inicia mantenimiento mayor, según SD 2024029069.                                                                                                                                                                                    |
| 00:00 | Enel Generación   | C. San Isidro 1 TV cancelada solicitud de desconexión de curso forzoso, según SDCF 2024029404. TV continúa indisponible con SDCF 2024029403.                                                                                                        |
| 00:07 | Celeoredes        | Línea de 220 kV Charrúa - Los Pinos con informe de limitación. Causa informada: Pérdida de supervisión y telecontrol, según IL 2024000450 y 2024000451.                                                                                             |
| 01:50 | Enel Generación   | C. San Isidro 1 TV cancelada solicitud de desconexión de curso forzoso, según SDCF 2024029403.                                                                                                                                                      |
| 02:14 | Engie Generación  | C. Tocopilla U-16 cancelada limitación, según IL 2024000449.                                                                                                                                                                                        |
| 03:12 | CGE               | S/E San Carlos transformador N° 1 de 66/13.8 kV, 18.7 MVA con solicitud de desconexión de curso forzoso. Causa informada: Reemplazar desconectador lado barra 89C3-1 y puente de conexión con barra MT del circuito, según SDCF 2024029479.         |
| 03:50 | Arauco            | C. Mapa TG-7 sale del servicio en forma intempestiva con 139 MW, continúa en pruebas.                                                                                                                                                               |
| 04:35 | CGE               | Línea de 66 kV Los Peumos - Curacautín interrupción forzada por protecciones, se pierden 3 MW de consumos correspondiente a S/E Curacautín. Causa informada: Árbol sobre la línea, derribado por terceros, en vano 89-90, según IF 2024001399.      |
| 04:37 | Florida           | C. Florida 3 U-2 sale del servicio en forma intempestiva con 0.9 MW, según IF 2024001400.                                                                                                                                                           |
| 05:30 | CGE               | S/E Curacautín recuperado el 100 % de los consumos por medio de generación local.                                                                                                                                                                   |
| 06:07 | Enel Green Power  | S/E Campos del Sol cancelada solicitud de desconexión de curso forzoso, según SDCF 2024029465.                                                                                                                                                      |
| 06:28 | Arauco            | C. Mapa TG-7 sincronizada en pruebas, según SD 2024018818.                                                                                                                                                                                          |
| 06:57 | Celeoredes        | Línea de 220 kV Illapa - Cumbre 2 con solicitud de desconexión de curso forzoso. Causa informada: Reparación puntos con anomalías térmicas en vano 54-55, según SDCF 2024029388.                                                                    |
| 07:16 | CGE               | S/E San Carlos transformador N° 1 de 66/13.8 kV, 18.7 MVA cancelada solicitud de desconexión de curso forzoso, según SDCF 2024029479.                                                                                                               |
| 07:48 | CGE               | Línea de 66 kV Parral - Cauquenes interrupción forzada por protecciones con reconexión automática con éxito, según IF 2024001401.                                                                                                                   |
| 08:09 | Transec           | S/E Itahue transformador N° 2 de 154/69/13.8 kV, 56 MVA con solicitud de intervención de curso forzoso. Causa informada: Anormalidad en el cambiador de taps, según SICF 2024029477.                                                                |
| 09:12 | AES Andes         | C. PFV Andes Solar 2A inicia maniobras para la inyección al SADI.                                                                                                                                                                                   |
| 10:30 | CGE               | Línea de 154 kV Charrúa - Los Ángeles con solicitud de desconexión de curso forzoso. Causa informada: Tala de árboles con proyección de caída hacia la misma entre los vanos 111 y 116, sin consumos afectados, según SDCF 2024029483.              |
| 10:52 | CGE               | Línea de 110 kV Choapa - Quínquimo cerrada, según IF 2024001397. Normalizada la topología.                                                                                                                                                          |
| 14:02 | Florida           | C. Florida 3 U-2 cancela informe de falla y en servicio, según IF 2024001400.                                                                                                                                                                       |
| 15:08 | CGE               | Línea de 66 kV Los Peumos - Curacautín cerrada y normalizada la topología, según IF 2024001399.                                                                                                                                                     |
| 17:50 | Celeoredes        | Línea de 220 kV Illapa - Cumbre 2 cancelada solicitud de desconexión de curso forzoso, según SDCF 2024029388.                                                                                                                                       |
| 18:20 | Energía Pacífico  | C. Energía Pacífico con solicitud de desconexión de curso forzoso. Causa informada: Revisión de sistema de accionamiento parrillas, falla de cilindros hidráulicos, según SDCF 2024029503.                                                          |
| 18:38 | CGE               | Línea de 154 kV Charrúa - Los Ángeles cancelada solicitud de desconexión de curso forzoso, según SDCF 2024029483.                                                                                                                                   |
| 19:00 | AES Andes         | C. PFV Andes Solar 2A inicia maniobras para la inyección al SEN.                                                                                                                                                                                    |

4.2. Otras Observaciones

| Hora  | Centro de Control | Observación                                                                                                                                   |
|-------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| 02:00 | CDC               | La mayor disminución de generación Bruta horaria fue de -414.4 [MW].                                                                          |
| 09:06 | CGE               | CDC solicita reducir inyección de centrales PMGD en S/E Chacahuín por inicio control transferencia de la línea de 66 kV Linares - Chacahuín.  |
| 09:06 | Chilquinta        | CDC solicita reducir inyección de centrales PMGD en S/E Panimávida por inicio control transferencia de la línea de 66 kV Linares - Chacahuín. |
| 09:10 | CDC               | La mayor tasa de disminución de generación Bruta, calculada cada 5 minutos, fue de -25.7 [MW/m].                                              |
| 18:50 | CGE               | CDC finaliza reducción de inyección de centrales PMGD en S/E Chacahuín por control transferencia de la línea de 66 kV Linares - Chacahuín.    |
| 18:50 | Chilquinta        | CDC finaliza reducción de inyección de centrales PMGD en S/E Panimávida por control transferencia de la línea de 66 kV Linares - Chacahuín.   |
| 19:00 | CDC               | El mayor aumento de generación Bruta horaria fue de 948.5 [MW].                                                                               |
| 19:30 | CDC               | La mayor tasa de aumento de generación Bruta, calculada cada 5 minutos, fue de 39.6 [MW/m].                                                   |
| 23:59 | Enel Generación   | Bocatoma Maule de Pehuenche promedio de extracciones diarias 1 m3/s, a solicitud de la DOH.                                                   |
| 23:59 | Enel Generación   | Lago Laja promedio de extracciones diarias 15.0 m3/s, a solicitud de la DOH.                                                                  |

4.3. Primera Energización de Instalaciones

| Hora  | Centrol de Control | Empresa    | Instalación                                                                            |
|-------|--------------------|------------|----------------------------------------------------------------------------------------|
| 11:58 | Chilquinta         | Chilquinta | S/E Puchuncaví barra N° 2 de 110 kV. Propietario: Aguas Pacífico.                      |
| 13:29 | Chilquinta         | Chilquinta | S/E Puchuncaví paño HR y barra de transferencia. Propietario: Aguas Pacífico.          |
| 18:12 | Chilquinta         | Chilquinta | S/E Puchuncaví transformador N° 1 de 110/13.2 kV, 35 MVA. Propietario: Aguas Pacífico. |
| 18:20 | Chilquinta         | Chilquinta | S/E Puchuncaví barra de 13.2 kV. Propietario: Aguas Pacífico.                          |

## INDISPONIBILIDAD SCADA SEN

| Centro de Control | Instalación                                                            | Fecha F/S  | Hora F/S | Fecha E/S  | Hora E/S |
|-------------------|------------------------------------------------------------------------|------------|----------|------------|----------|
| Cenizas           | S/E Cenizas sin datos SCADA.                                           | 06/02/2017 | 18:50    |            |          |
| Elektragen        | Cs. Constitución y Maule datos SCADA.                                  | 07/11/2017 | 08:00    |            |          |
| Enel Generación   | S/E Pilmaiquén interruptores B1 Osorno1 y B2 Osorno 2 datos SCADA F/S. | 06/12/2018 | 11:59    |            |          |
| Energía Pacífico  | C. Energía Pacífico datos SCADA F/S.                                   | 23/06/2020 | 21:30    |            |          |
| Enel Generación   | C. Ralco sin datos de temperatura.                                     | 04/06/2021 | 14:00    |            |          |
| Prime Energía     | C. Emelda sin cambio de estado en SCADA.                               | 05/08/2021 | 07:30    |            |          |
| Prime Energía     | Cs. Degañ 1 y 2 datos scada.                                           | 31/05/2022 | 00:00    |            |          |
| Colbún            | C. Carena datos scada.                                                 | 25/10/2022 | 06:50    |            |          |
| SUN Power         | C. PFV Luz del Norte datos scada.                                      | 26/09/2023 | 00:00    | 24/03/2024 | 00:00    |
| Potencia          | C. Espinos datos scada.                                                | 31/10/2023 | 20:00    |            |          |
| LAP               | C. PE El Totoral.                                                      | 01/01/2024 | 17:00    |            |          |
| Chilquinta        | S/E Las Vegas dato de tensión de barra 110 kV erróneo.                 | 08/03/2024 | 00:00    | 24/03/2024 | 00:00    |
| AES Andes         | S/E Santa Clara datos scada.                                           | 13/03/2024 | 15:00    | 24/03/2024 | 00:00    |
| Enel Generación   | C. Pilmaiquén datos scada.                                             | 18/03/2024 | 00:00    |            |          |

COMUNICACIONES SEN

| Centro de Control | Instalación                        | Fecha F/S  | Hora F/S | Fecha E/S | Hora E/S |
|-------------------|------------------------------------|------------|----------|-----------|----------|
| Imelsa -Crell     | Hot Line.                          | 22/12/2022 | 14:30    |           |          |
| Hidro Maule       | Hot Line Principal y Respaldo F/S. | 25/12/2023 | 00:00    |           |          |
| Cenizas           | Hot Line Respaldo F/S.             | 11/03/2024 | 12:45    |           |          |
| Transelec         | Hot Line principal.                | 20/03/2024 | 00:00    |           |          |
| Escuadrón         | Hot Line Principal F/S             | 20/03/2024 | 18:00    |           |          |

| CAMBIOS TOPOLÓGICOS RELEVANTES SEN |                                                                                                                                                           |            |          |            |          |  |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------|------------|----------|--|
| Centro de Control                  | Instalación                                                                                                                                               | Fecha F/S  | Hora F/S | Fecha E/S  | Hora E/S |  |
| TEN                                | S/E Centinela 220 kV cierre interruptores 52J2 y 52J3 a solicitud de Engie Transmision por faenas de desconexión C2 El Cobre-Esperanza. Según 2024016309. | 23/02/2024 | 12:12    |            |          |  |
| AES Andes                          | S/E La Cebada Interruptores J4, JS y J2.                                                                                                                  | 23/03/2024 | 20:55    | 24/03/2024 | 08:00    |  |
| Celeoredes                         | S/E Mulchén líneas de 220 kV Mulchén - Los Notros 1 y 2 abiertas por control transferencia líneas de 220 kV Charrúa - Santa Clara 1 y 2.                  | 24/03/2024 | 22:01    |            |          |  |

## REGULACIÓN DE TENSIÓN SEN

| Centro de Control | Instalación                                                          | Fecha F/S  | Hora F/S | Fecha E/S  | Hora E/S |
|-------------------|----------------------------------------------------------------------|------------|----------|------------|----------|
| TEN               | Línea de 220 kV Nuevo Pozo Almonte - Parinacota abierta.             | 28/02/2024 | 16:03    |            |          |
| Transelec         | Línea de 220 kV Nueva Pichirropulli - Tineo 2 abierta.               | 29/02/2024 | 00:23    |            |          |
| Chilquinta        | Línea de 220 kV Ciruelos - Cerros de Huichahue 2 abierta.            | 22/03/2024 | 00:42    |            |          |
| Chilquinta        | Línea de 220 kV Cerros de Huichahue - Nueva Pichirropulli 2 abierta. | 22/03/2024 | 00:42    |            |          |
| Transelec         | Línea de 220 kV Ciruelos - Valdivia 1 abierta.                       | 23/03/2024 | 01:02    |            |          |
| Transelec         | Línea de 220 kV El Laurel - Nueva Pichirropulli 2 abierta.           | 23/03/2024 | 01:05    |            |          |
| Transelec         | Línea de 220 kV Tineo - Nueva Pichirropulli 1 abierta.               | 23/03/2024 | 22:40    |            |          |
| Celeoredes        | Línea de 500 kV Ancoa - Alto Jahuel 3 abierta.                       | 23/03/2024 | 23:50    | 24/03/2024 | 11:53    |
| Transelec         | Línea de 500 kV Entre Ríos - Ancoa 2 abierta.                        | 24/03/2024 | 00:41    | 24/03/2024 | 04:00    |
| Transelec         | Línea de 220 kV Canutillar - Puerto Montt 1 abierta.                 | 24/03/2024 | 01:16    | 24/03/2024 | 14:28    |
| Transelec         | Línea de 500 kV Ancoa - Alto Jahuel 2 abierta.                       | 24/03/2024 | 02:15    | 24/03/2024 | 13:04    |
| Transelec         | Línea de 500 kV Los Changos - Kimal 1.                               | 24/03/2024 | 08:30    |            |          |
| Transelec         | Línea de 500 kV Entre Ríos - Ancoa 2 abierta.                        | 24/03/2024 | 08:53    | 24/03/2024 | 19:30    |

#### ANEXO N° 4

Detalle de mantenimientos programados y forzados correspondientes al día 24 de marzo  
de 2024

Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 15-04-2024 17:28:58

Estados: Ejecución Extensa, Ejecución Extensa

Total registros General: 278

Total registros Subestación: 163

| Número     | Tipo        | Estado            | Empresa                                      | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Sub-estación                | ID(s)                            | Elemento(s)                                                                                        | Tipo Trabajo                                       | Potencia         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                   | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                  | Comentarios Adicional                                                                                                                                                                                                                           | Consumo                                                                                                                         | Empresa Afiliada          | Trabajo Requiere | Estado Operativo | Estado Operativo | Fecha Inicio |
|------------|-------------|-------------------|----------------------------------------------|---------------|----------------|----------------|-------------------|-------|-----------------------------|----------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------|------------------|------------------|--------------|
| 2024029500 | Subestación | Ejecución Extensa | SOCIEDAD AUSTRAL DE TRANSMISIÓN TRONCAL S.A. | 1959          | Intervención   | Origen Interno | Curso Forzoso     | 2033  | S/E SECCIONADORA SAN ANDRES | 25135<br>25136<br>25137          | S/E SECCIONADORA SAN ANDRES 16<br>S/E SECCIONADORA SAN ANDRES 17<br>S/E SECCIONADORA SAN ANDRES 18 | Banco/Cargador de Batería (Revisión/Mantenimiento) | Sin Limitaciones | Se requiere realizar la reposición del termomagnético alimentados al cargador de baterías 225 VDC, para normalizar la alimentación a las protecciones de los interruptores asociados a la diagonal N° 2 (5236, 17 y 18), para ello se requiere bloquear los trip asociados a las protecciones para evitar disparos innecesarios de los interruptores. | Se requiere realizar la reposición del termomagnético alimentados al cargador de baterías 225 VDC, para normalizar la alimentación a las protecciones de los interruptores asociados a la diagonal N° 2 (5236, 17 y 18), para ello se requiere bloquear los trip asociados a las protecciones para evitar disparos innecesarios de los interruptores.                                                                     | El trabajo será realizado por personal especializado de STN.                                                                                                                                                                                    | No tiene consumo afectado                                                                                                       | ninguno                   |                  |                  | 24-03-24 17:47   |              |
| 2024024874 | Subestación | Ejecución Extensa | COMPAÑÍA MINERA NEVADA SPA                   | 267           | Desconexión    | Origen Interno | Programada        | 2214  | S/E LAMA                    | 28417<br>28418<br>28419<br>32500 | S/E LAMA J1<br>S/E LAMA J5<br>S/E LAMA J7J<br>S/E LAMA ET2                                         | Otro Tipo de Trabajo                               | Sin Limitaciones | Solicitud ingresada por medio de la                                                                                                                                                                                                                                                                                                                   | Mantenimiento Preventivo Mayor de S/E Lama: mantenimiento y pruebas de control de celdas GIS. Revisión y ensayos de Transformador T2, Ensayo de protecciones 220kV y 23, verificación de torque de equipos de medio de la                                                                                                                                                                                                 | Libre                                                                                                                                                                                                                                           | COMPAÑÍA MINERA NEVADA SPA                                                                                                      | ninguno                   |                  | 24-03-24 15:00   |                  |              |
| 2024024875 | Subestación | Ejecución Extensa | COMPAÑÍA MINERA NEVADA SPA                   | 267           | Desconexión    | Origen Interno | Programada        | 2213  | S/E TRES QUEBRADAS          | 28411<br>28413<br>28414          | S/E TRES QUEBRADAS J3<br>S/E TRES QUEBRADAS J2<br>S/E TRES QUEBRADAS J2                            | Otro Tipo de Trabajo                               | Sin Limitaciones | Solicitud ingresada por medio de la                                                                                                                                                                                                                                                                                                                   | Mantenimiento Preventivo Mayor de S/E Tres Quebradas: mantenimiento y pruebas de control de celdas GIS y mantenimiento y pruebas eléctricas reactor 20 kVARS. Condiciones requeridas en Subestación Tres Quebradas: a disposición jefe fauna 5232, 8802-1, 8802-2. Condiciones requeridas en Subestación Lama: a disposición jefe fauna 5232, 8801-1, 8801-2, 8801-3, 5232, 8805-1, 8805-2, 5232, 8807-1, 8807-2, 8807-3. | Libre                                                                                                                                                                                                                                           | COMPAÑÍA MINERA NEVADA SPA                                                                                                      | ninguno                   |                  | 24-03-24 13:00   |                  |              |
| 2024027811 | Subestación | Ejecución Extensa | SOCIEDAD TRANSMISORA METROPOLITANA II S.A.   | 82            | Intervención   | Origen Interno | Programada        | 560   | S/E ALTO JAHUEL             | NO Aplica                        | NO Aplica                                                                                          | Otro Tipo de Trabajo                               | Sin Limitaciones | Se realizará mantenimiento preventivo a Unidad Terminal Remota SDAC.                                                                                                                                                                                                                                                                                  | Trabajo sin riesgo asociado                                                                                                                                                                                                                                                                                                                                                                                               | Se producirá pérdida en las comunicaciones con SCADA por un periodo de 30 minutos en tres.                                                                                                                                                      | No tiene consumo afectado                                                                                                       | ninguno                   |                  |                  | 24-03-24 09:00   |              |
| 2024028291 | Subestación | Ejecución Extensa | CSE TRANSMISIÓN S.A.                         | 2003          | Intervención   | Origen Interno | Programada        | 354   | S/E EL AVELLANO             | tendido_cable                    | otro: tendido_cable                                                                                | Otro Tipo de Trabajo                               | Sin Limitaciones | S/E El Avello: conexión a barra de 60kV del 8807-1, a través de técnica de líneas vivas. Este equipo quedará abierto, bloqueado, y fuera de servicio a la espera de su puesta en servicio, lo anterior asociado a NUP 1233.                                                                                                                           | Riesgo medio trabajos en instalaciones en servicio.                                                                                                                                                                                                                                                                                                                                                                       | Fuera de servicio a la espera de su puesta en servicio, lo anterior asociado al NUP 1233.                                                                                                                                                       | No tiene consumo afectado                                                                                                       | ninguno                   |                  | 24-03-24 09:00   |                  |              |
| 2024027776 | Subestación | Ejecución Extensa | SOCIEDAD TRANSMISORA METROPOLITANA II S.A.   | 1855          | Intervención   | Origen Interno | Programada        | 680   | S/E BUN (STM)               | NO Aplica                        | NO Aplica                                                                                          | Otro Tipo de Trabajo                               | Sin Limitaciones | Se realizará mantenimiento preventivo a Unidad Terminal Remota SCADA y Unidad Terminal Remota SDAC y Unidad Terminal Remota 8805.                                                                                                                                                                                                                     | Trabajos sin riesgos asociados                                                                                                                                                                                                                                                                                                                                                                                            | Durante los trabajos se producirá pérdida en las comunicaciones con SCADA por un periodo de 30 minutos en tres oportunidades.                                                                                                                   | No tiene consumo afectado                                                                                                       | ninguno                   |                  |                  | 24-03-24 09:00   |              |
| 2024028837 | Subestación | Ejecución Extensa | INTERCHIE S.A.                               | 346           | Intervención   | Origen Externo | Programada        | 1795  | S/E NUEVA PAN DE AZÚCAR     | 28590<br>28591                   | S/E NUEVA PAN DE AZÚCAR J8<br>S/E NUEVA PAN DE AZÚCAR J11                                          | Otro Tipo de Trabajo                               | Sin Limitaciones | Trabajos de ELETTRANS. Demolición de fundaciones bajo la LT 220 kV Nueva Pan de Azúcar - Punta Colorado.                                                                                                                                                                                                                                              | Trabajos de ELETTRANS. No hay riesgos para las instalaciones de INTERCHIE.                                                                                                                                                                                                                                                                                                                                                | Trabajos de ELETTRANS. No hay riesgos para las instalaciones de INTERCHIE.                                                                                                                                                                      | requerir las siguientes condiciones en S/E Nueva Pan de Azúcar: No reconectar Interruptor 5238. No reconectar Interruptor 5211. | No tiene consumo afectado | ninguno          |                  | 24-03-24 08:30   |              |
| 2024028848 | Subestación | Ejecución Extensa | INTERCHIE S.A.                               | 346           | Intervención   | Origen Externo | Programada        | 1794  | S/E NUEVA MANTENCILLO       | 28588<br>28589                   | S/E NUEVA MANTENCILLO J8<br>S/E NUEVA MANTENCILLO J11                                              | Otro Tipo de Trabajo                               | Sin Limitaciones | Trabajos de ELETTRANS. Demolición de fundaciones bajo la LT 220 kV Nueva Mantencillo - Punta Colorado.                                                                                                                                                                                                                                                | Trabajos de ELETTRANS. No hay riesgos para las instalaciones de INTERCHIE.                                                                                                                                                                                                                                                                                                                                                | Trabajos de ELETTRANS. No hay riesgos para las instalaciones de INTERCHIE.                                                                                                                                                                      | requerir las siguientes condiciones en S/E Nueva Mantencillo: No reconectar Interruptor 5238. No reconectar Interruptor 5211.   | No tiene consumo afectado | ninguno          |                  | 24-03-24 08:30   |              |
| 2024027220 | Subestación | Ejecución Extensa | DON GOYO TRANSMISIÓN S.A.                    | 546           | Intervención   | Origen Externo | Programada        | 1697  | S/E DON GOYO                | 15568<br>24146                   | S/E DON GOYO J3<br>S/E DON GOYO J5                                                                 | Otro Tipo de Trabajo                               | Sin Limitaciones | Aplicación de tratamiento anticorrosivos, inspección y touch up en cuerpo común, superestructura y canalillo sin considerar oneras en estructura C2 Trabajos realizados por Transiel.                                                                                                                                                                 | El riesgo del trabajo es bajo ya que se ejecutará Don Goyo C1 y la Cabada en instalaciones de - Tap Trolley - Don Goyo C2 Trabajos realizados por Transiel. Condiciones requeridas: No reconectar 5212 y 5225 en S/E Don Goyo.                                                                                                                                                                                            | El riesgo del trabajo es bajo ya que se ejecutará estructura E316 LT 220kV la Cabada - Don Goyo C1 y la Cabada - Tap Trolley - Don Goyo C2 Trabajos realizados por Transiel. Condiciones requeridas: No reconectar 5213 y 5225 en S/E Don Goyo. | No tiene consumo afectado                                                                                                       | ninguno                   |                  | 24-03-24 08:22   |                  |              |

Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 15-04-2024 17:28:58

Estados: Ejecución Exitosa: Ejecución Exitosa

Total registros General: 778  
Total registros Subestación: 163

|            | Tipo        | Estado            | Empresa                              | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ISO1 | Substación            | ID1              | Elemento(s)                                       | Tipo Trabajo         | Potencia         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Descripción Nivel Riesgo                                                                                                           | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                  | Consumo                   | Empresas Afiliadas | Trabajo Requiere | Estado Operativo | Estado Operativo | Fecha Inicio |
|------------|-------------|-------------------|--------------------------------------|---------------|----------------|----------------|-------------------|------|-----------------------|------------------|---------------------------------------------------|----------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|------------------|--------------|
| 2024029477 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                       | 82            | Intervención   | Origen Interno | Curso Forzoso     | 575  | S/E ITAHUE            | 106              | ITAHUE 154/16/13.8KV 56MVA T2                     | Otro Tipo de Trabajo | Sin Limitaciones | Actividades:<br>Investigación de anomalías en circuitos de C.C., S/E Itahue. Se realizará una investigación en circuitos de control de C.C. del T2 de 154/16 kV, orientada a cambiador de TAP.<br>Restricciones: No hay instalaciones en riesgo. Tr. Trifásico 02, 154/16kV-Itahue. Temporalidad de los riesgos: Durante de los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena: Subestación Itahue, Tablero y registros de control de Transformador N° 2. Delimitación zona de trabajo A realizar por jefe de faena... | Bajo                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                        | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024027122 | Subestación | Ejecución Exitosa | COMPAÑÍA TRANSMISORA LA CEBADA S.A.  | 1304          | Intervención   | Origen Externo | Programada        | 1700 | S/E CENTRAL LA CEBADA | 15649 24118      | S/E CENTRAL LA CEBADA 12 S/E CENTRAL LA CEBADA 14 | Lavado de Aislación  | Sin Limitaciones | Aplicación de tratamiento ultrasonidos, impecado y touch up en cuerpo común, superestructura y canalillos sin consideración crónicas. La Estructura a intervenir es E236.                                                                                                                                                                                                                                                                                                                                                                | El riesgo es bajo ya que se toman las medidas para minimizarlo.                                                                    | Condiciones requeridas: SE La Cabada Señalar y no reconectar S204 afectado SE La Cabada Señalar y no reconectar S202                                                                                                                                                                                                                                                                                                   | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024038932 | Subestación | Ejecución Exitosa | AUTOTRANSFORMADOR CHILE CUATRO SPA   | 1824          | Intervención   | Origen Externo | Programada        | 2098 | S/E SAN SIMON         | 23992 23993      | S/E SAN SIMON 14 S/E SAN SIMON 15                 | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de Colihuan, proyecto C2D- vano entre E471 E472 en apoyo a los trabajos de construcción de ascensor. Para Cruces entre vanos, se contemplará Trabajo de Apertura de Pinta, que consisten en remoción, revisión, perfilado de plataforma declarada en FSA, S204-2061                                                                                                                                                                                                                                                          | El riesgo es bajo, pues se tomarán todas las medidas de mitigación correspondientes.                                               | S/E SAN SIMON: Condición de No reconectar S204 y S205.                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024023021 | Subestación | Ejecución Exitosa | TRANSMISORA ELÉCTRICA DEL NORTE S.A. | 456           | Intervención   | Origen Interno | Programada        | 2011 | S/E LOS CHANGOS       | telecomunicación | otros: telecomunicación                           | Otro Tipo de Trabajo | Sin Limitaciones | Se realizará cambio de cables OFCR entre las Muñe de las estructuras 25 a la 36 con cable Fibra Óptica 4025. También se medirá la Fibra Óptica hacia ambos extremos de cada estructura, Torre 25 dirección SE Changos y Torre 36 dirección SE Parícutas.                                                                                                                                                                                                                                                                                 | Riesgo de disparo de interruptores por acción de protecciones asociada a trabajos en cada estructura, Torre 25 Fibra Óptica (DPOG) | Trabajos mencionados con proporciones para los declarados en la solicitud 20240220289.                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024028036 | Subestación | Ejecución Exitosa | TRANSELEC HOLDINGS RENTAS LIMITADA   | 2366          | Desconexión    | Origen Externo | Programada        | 2382 | S/E PARINAS           | 32066            | S/E PARINAS B                                     | Otro Tipo de Trabajo | Sin Limitaciones | S/E Parinas NUP 2755, Pinta Engre: Tendido de nuevos circuitos que se vinculan al tablero de agrupamiento de interruptor de poder S208.                                                                                                                                                                                                                                                                                                                                                                                                  | Bajo                                                                                                                               | Restricciones: Pinta Cent. Diag. S208-Parinas. Indispensable. Instalaciones en riesgo: S.A.A. C.C. Parinas. Temporalidad de los riesgos: Durante de los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena: No hay.                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024027972 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                       | 82            | Intervención   | Origen Externo | Programada        | 606  | S/E PUNTA COLORADA    | 28219            | S/E PUNTA COLORADA 120                            | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de Chilquinta según SDO 01347646-2 por Trabajo de demolición de fundaciones bajo las LTTT 220kV Nueva Matancillo - Punta Colorado y Nueva Pan de Azúcar - Punta Colorado.                                                                                                                                                                                                                                                                                                                                                    | Bajo                                                                                                                               | Actividad: A solicitud de Chilquinta según SDO 01347646-2 por Trabajo de demolición de fundaciones bajo las LTTT 220kV Nueva Matancillo - Punta Colorado y Nueva Pan de Azúcar - Punta Colorado.<br>Restricción: Pinta Cent. Diag. D103-P. Colorado (No reconectar) Instalación con riesgo Pinta Cent. Diag. D103-P. Colorado Temporalidad del riesgo: Durante el trabajo                                              | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024027945 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                       | 82            | Intervención   | Origen Externo | Programada        | 606  | S/E PUNTA COLORADA    | 28218            | S/E PUNTA COLORADA 117                            | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de Chilquinta según SDO 01347646-2 por Trabajo de demolición de fundaciones bajo las LTTT 220kV Nueva Matancillo - Punta Colorado y Nueva Pan de Azúcar - Punta Colorado.                                                                                                                                                                                                                                                                                                                                                    | Bajo                                                                                                                               | Actividad: A solicitud de Chilquinta según SDO 01347646-2 por Trabajo de demolición de fundaciones bajo las LTTT 220kV Nueva Matancillo - Punta Colorado y Nueva Pan de Azúcar - Punta Colorado.<br>Restricción: Pinta Cent. Diag. D103-P. Colorado (No reconectar) Instalación con riesgo Pinta Cent. Diag. D103-P. Colorado Temporalidad del riesgo: Durante el trabajo                                              | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024027750 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                       | 82            | Desconexión    | Origen Interno | Programada        | 566  | S/E CHARRUA           | 2415             | S/E CHARRUA BR                                    | Otro Tipo de Trabajo | Sin Limitaciones | **S/E Charúa: Desvinculación primaria de la Barra Principal 66 kV Sección 1 hacia el desconector 88B-1. Actividad correspondiente a la obra reemplazo de desconectores pinta BR. NUP 4710. **No reconectar interruptores asociados a la instalación en riesgo.                                                                                                                                                                                                                                                                           | Bajo                                                                                                                               | Actividades: S/E Charúa: Desvinculación primaria de la Barra Principal 66 kV Sección 1 hacia el desconector 88B-1. Actividad correspondiente a la obra reemplazo de desconectores pinta BR. NUP 4710. Restricciones: Bloqueo a la reconexión inmovilizado. Instalaciones en riesgo: Barra 66 kV-Charúa. Temporalidad de los riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo. Bloques del jefe de faena: No hay | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |

Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 15-04-2024 17:28:58

Estados: Ejecución Exitosa, Ejecución Fallida

Total registros General: 278

Total registros Subestación: 163

| Número     | Tipo        | Estado            | Empresa                            | ID Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | SubEstación                | ID(s)                                                                                                    | Elemento(s)                                                                                                                                                                                                                                              | Tipo Trabajo         | Atención         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Descripción Nivel Riesgo                                              | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Consumo                   | Empresas Asociadas | Trabajo Requiere | Estado Operativo | Estado Operativo | Fecha Inicio |
|------------|-------------|-------------------|------------------------------------|---------------|----------------|----------------|-------------------|-------|----------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|------------------|--------------|
| 2024027749 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                     | 82            | Intervención   | Origen Interno | Programada        | 566   | S/E CHARRUA                | 477                                                                                                      | BA S/E CHARRUA 66KV BP1                                                                                                                                                                                                                                  | Otro Tipo de Trabajo | Sin Limitaciones | **S/E Charrúa:<br>Desvinculación primaria de la Barra Principal de 66 KV Sector 1 hacia el desconector 898B-1.<br>Actividad corresponde a la obra reemplazo de desconectores paño BR, NUP 4770.<br>**No recomendar interruptores asociados a la instalación en riesgo.                                                                                                                                                                                                                        | Bajo                                                                  | Actividades: S/E Charrúa.<br>Desvinculación primaria de la Barra Principal de 66 KV Sector 1 hacia el desconector 898B-1.<br>Actividad corresponde a la obra reemplazo de desconectores paño BR, NUP 4770.<br>Restricciones: Bloqueo a la reconexión inmovilizado.<br>Instalaciones en Riesgo: Barra 66 KV Charrúa.<br>Temperalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena: No hay.                                                                                                           | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024027747 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                     | 82            | Desconexión    | Origen Interno | Programada        | 566   | S/E CHARRUA                | 2435                                                                                                     | S/E CHARRUA BR                                                                                                                                                                                                                                           | Otro Tipo de Trabajo | Sin Limitaciones | **S/E Charrúa:<br>Desvinculación primaria del desconector 898B-2.<br>Actividad corresponde a la obra reemplazo de desconector paño BR, NUP 4770.<br>**Barra Transferencia 66 KV Charrúa indisponible.                                                                                                                                                                                                                                                                                         | Bajo                                                                  | Actividades: S/E Charrúa.<br>Desvinculación primaria del desconector 898B-2.<br>Actividad corresponde a la obra reemplazo de desconector paño BR, NUP 4770.<br>Condiciones: Barra Transferencia 66 KV Charrúa indisponible.<br>Instalaciones en Riesgo: Barra Transferencia 66 KV Charrúa.<br>Temperalidad de los Riesgos: Al término de los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena: Subestación Charrúa. Se instalarán tierras provisionales de bloqueo entre 898B-2 y Barra Transferencia 66KV, cables 898B-3 a 878B-3. | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024027746 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                     | 82            | Desconexión    | Origen Interno | Programada        | 566   | S/E CHARRUA                | 1655                                                                                                     | BA S/E CHARRUA 66KV BT1                                                                                                                                                                                                                                  | Otro Tipo de Trabajo | Sin Limitaciones | **S/E Charrúa:<br>Desvinculación primaria del desconector 898B-2.<br>Actividad corresponde a la obra reemplazo de desconector paño BR, NUP 4770.<br>**Barra Transferencia 66 KV Charrúa indisponible.                                                                                                                                                                                                                                                                                         | Bajo                                                                  | Actividades: S/E Charrúa.<br>Desvinculación primaria del desconector 898B-2.<br>Actividad corresponde a la obra reemplazo de desconector paño BR, NUP 4770.<br>Condiciones: Barra Transferencia 66 KV Charrúa indisponible.<br>Instalaciones en Riesgo: Barra Transferencia 66 KV Charrúa.<br>Temperalidad de los Riesgos: Al término de los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena: Subestación Charrúa. Se instalarán tierras provisionales de bloqueo entre 898B-2 y Barra Transferencia 66KV, cables 898B-3 a 878B-3. | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024027620 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.               | 82            | Intervención   | Origen Externo | Programada        | 566   | S/E CHARRUA                | 7688                                                                                                     | S/E CHARRUA B6                                                                                                                                                                                                                                           | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de TRANSELEC, según Sodr 7888 se solicita bloqueo a la reconexión inmovilizado interruptor 128B de S/E Charrúa por trabajos en sus instalaciones                                                                                                                                                                                                                                                                                                                                  | Riesgo Controlado por TRANSELEC.                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024027373 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                     | 82            | Intervención   | Origen Externo | Programada        | 2135  | S/E FRONTERA               | 2955<br>2966                                                                                             | BA S/E FRONTERA 220KV BP1<br>BA S/E FRONTERA 220KV BP2                                                                                                                                                                                                   | Otro Tipo de Trabajo | Sin Limitaciones | SE Frontera: Trabajo previo NUP 3118.<br>Construcción de obras civiles, lo cual contempla las obras de retiro de grava, trazados topográficos, excavaciones, inyección de micropilotes, empalillados, montaje de fundaciones, instalación de canalizaciones subterráneas y de hormigón instalación de malla puesta a tierra y montaje de estructuras bajas en futuro paño J7 y J8.<br>Restricciones:<br>Subestación Frontera, S215, S216, S217, S218, S219, S226 con bloqueo a la reconexión. | Bajo                                                                  | Actividades:<br>SE Frontera: Trabajo previo NUP 3118.<br>Construcción de obras civiles, lo cual contempla las obras de retiro de grava, trazados topográficos, excavaciones, inyección de micropilotes, empalillados, montaje de fundaciones, instalación de canalizaciones subterráneas y de hormigón instalación de malla puesta a tierra y montaje de estructuras bajas en futuro paño J7 y J8.<br>Restricciones:<br>Subestación Frontera, S215, S216, S217, S218, S219, S226 con bloqueo a la reconexión.                                       | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024029461 | Subestación | Ejecución Exitosa | PRIME ENERGÍA QUICKSTART SPA       | 589           | Intervención   | Origen Externo | Curso Forzoso     | 2396  | S/E TAP OFF LIANOS BLANCOS | 26856                                                                                                    | S/E TAP OFF LIANOS BLANCOS J1                                                                                                                                                                                                                            | Lavado de Aislación  | Sin Limitaciones | Bloqueo a la reconexión del S215 en S/E Tap Off Llanos Blancos a solicitud de Transelc, debido Lavado extraordinario de aislación, estructuras N° 75 a 107 y 120 a 129 por alta contaminación e inspección por Jefe.                                                                                                                                                                                                                                                                          | Riesgo bajo y controlado de acuerdo a los procedimientos de Transelc. | Documento gestionado a solicitud de Transelc.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024028046 | Subestación | Ejecución Exitosa | TRANSELEC HOLDINGS RENTAS LIMITADA | 2366          | Intervención   | Origen Externo | Programada        | 2382  | S/E PARINAS                | 8749B_e<br>otro: grupo_emergencia a                                                                      |                                                                                                                                                                                                                                                          | Otro Tipo de Trabajo | Sin Limitaciones | S/E Parinas NUP 2705, Panto Legio Tendido, conexiones y pruebas de los nuevos circuitos que se vinculan al tablero de agrupamiento TP-051                                                                                                                                                                                                                                                                                                                                                     | Bajo                                                                  | Restricciones:<br>No hay.<br>Instalaciones en Riesgo:<br>S/A.A. C.A. Parinas.<br>Temperalidad de los Riesgos:<br>Al término, Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena:<br>No hay.                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |
| 2024028126 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA                   | 378           | Intervención   | Origen Interno | Programada        | 1894  | S/E URIVACION              | 17705<br>17706<br>17707<br>17708<br>17709<br>22711<br>22712<br>22713<br>22714<br>22715<br>22716<br>23948 | S/E URIVACION B52<br>S/E URIVACION B52<br>S/E URIVACION N°1<br>S/E URIVACION N°2<br>S/E URIVACION B5<br>S/E URIVACION B71<br>S/E URIVACION B72<br>S/E URIVACION B3<br>S/E URIVACION B4<br>S/E URIVACION B1<br>S/E URIVACION B2<br>S/E URIVACION J3.BV.CE | Lavado de Aislación  | Sin Limitaciones | Lavado aisladores en S/E Lavación.                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Riesgo bajo, el trabajo se realizará bajo procedimiento respectivo.   | Se requieren las siguientes condiciones en:<br>S/E Lavación: No recomendar S28T1, S28T2, S28T3 y S284.<br>S/E Sulfuros: No recomendar S28T1 y S28T2.                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00   |              |



Fecha generación reporte: 15-04-2024 17:28:58  
Estados: Elección Exitosa, Elección Exitosa  
Total registros General: 278  
Total registros Subestacion: 163

|           |             |                   |                      |      |             |                |               |      |                  |      |                                            |                          |                 |                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                            |                           |                           |                |                |
|-----------|-------------|-------------------|----------------------|------|-------------|----------------|---------------|------|------------------|------|--------------------------------------------|--------------------------|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---------------------------|----------------|----------------|
| 202042340 | Subestación | Ejecución Enchufe | CSE TRANSMISIÓN S.A. | 2003 | Desconexión | Origen Interno | Programada    | 2000 | S/E PADRE HUERTO | 2128 | S/E PADRE HUERTO 113/25-13.4 KV 30 MVA N°1 | Mantenimiento preventivo | Se Limitaciones | Se desconectó a T1 de Se Padre Huerto, desconexión instantánea.                                                                                                                                                                                                                          | Se desconectó a T1 de Se Padre Huerto, desconexión instantánea.                                                                                                                                            | 202002298                 | No tiene consumo afectado | ninguno        | 24-03-24 07:00 |
| 202042949 | Subestación | Ejecución Enchufe | CSE TRANSMISIÓN S.A. | 2003 | Desconexión | Origen Externo | Curio Foraneo | 658  | S/E SAN CARLOS   | 768  | SAN CARLOS 66/13.8 KV 18.7MVA N°1          | Otro Tipo de Trabajo     | Se Limitaciones | Por riesgo a la instalación, se requiere reemplazar desconectar toda barra BSC 3 y puente de conexión del dicho desconectar con barra MT del Cto. Alto por aumento de carga del alimentador, desconectado con barra MT del Cto. Alto por aumento de carga del alimentador, desconectado. | Por riesgo a la instalación, se requiere reemplazar desconectar toda barra BSC 3 y puente de conexión del dicho desconectar con barra MT del Cto. Alto por aumento de carga del alimentador, desconectado. | No tiene consumo afectado | ninguno                   | 24-03-24 03:10 |                |

Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 15-04-2024 17:28:58

Estados: Ejecución Exitosa, Ejecución Exitosa

Total registros General: 278

Total registros Subestación: 163

| Número     | Tipo        | Estado            | Empresa                                       | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Subestación       | ID(s)      | Elemento(s)                                                 | Tipo Trabajo             | Potencia         | Trabajos a Realizar                                                                                                                                                                                                                                                                        | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                          | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                             | Consumo                   | Empresas Asociadas | Trabajo Requiere | Estado Operativo | Estado Operativo Inicial | Fecha Inicio |
|------------|-------------|-------------------|-----------------------------------------------|---------------|----------------|----------------|-------------------|-------|-------------------|------------|-------------------------------------------------------------|--------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|--------------------------|--------------|
| 2024023130 | Subestación | Ejecución Exitosa | SEALCO TRANSMISIÓN SPA                        | 1765          | Desconexión    | Origen Externo | Programada        | 2303  | S/E GUINDO        | 30184      | S/E GUINDO 81                                               | Otro Tipo de Trabajo     | Sin Limitaciones | ** Solicitud de CSE para realizar tasa de árboles cercanos a la línea 66 kV Guindo Coronal 1 y 2. ** S/E Guindo Palo LB01 Guindo - Coronal 1, indisponible.                                                                                                                                | Bajo.                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Solicitud de CSE para realizar tasa de árboles cercanos a la línea 66 kV Guindo Coronal 1 y 2. Condiciones: Palo LB01 Guindo - Coronal 1, indisponible. Instalaciones en Riesgo: línea 66 kV Guindo Coronal 1 o línea 66 kV Guindo Coronal 2. Temporalidad de los Riesgos: Al término de los trabajos. Nivel de Riesgo: Bajo. Riesgos del jefe de Faena: No hay.                                                                                                  | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 02:30           |              |
| 2024023129 | Subestación | Ejecución Exitosa | SEALCO TRANSMISIÓN SPA                        | 1765          | Desconexión    | Origen Externo | Programada        | 2303  | S/E GUINDO        | 30183      | S/E GUINDO 82                                               | Otro Tipo de Trabajo     | Sin Limitaciones | ** Solicitud de CSE para realizar tasa de árboles cercanos a la línea 66 kV Guindo Coronal 1 y 2. ** S/E Guindo Palo LB02 Guindo - Coronal 2, indisponible.                                                                                                                                | Bajo.                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Solicitud de CSE para realizar tasa de árboles cercanos a la línea 66 kV Guindo Coronal 1 o línea 66 kV Guindo Coronal 2. Temporalidad de los Riesgos: Al término de los trabajos. Nivel de Riesgo: Bajo. Riesgos del jefe de Faena: No hay.                                                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 02:30           |              |
| 2024023171 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                          | 2003          | Desconexión    | Origen Interno | Programada        | 424   | S/E LOMA COLORADA | 811        | LOMA COLORADA 66/15kV 25MVA N°1                             | Mantenimiento preventivo | Sin Limitaciones | En relación a solicitud CH 2024020370, se realizará la desconexión del transformador T-1 de S/E Loma Colorado.                                                                                                                                                                             | Riesgos controlados, trabajos se desarrollaran con equipamiento y personal calificado.                                                                                                                                                                                                                                                                                                                                                                            | Los consumos asociados al transformador T-1 de S/E Loma Colorado serán regulados por redes de MT.                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 02:00           |              |
| 2024023170 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                          | 2003          | Desconexión    | Origen Interno | Programada        | 424   | S/E LOMA COLORADA | 284 4308   | BA S/E LOMA COLORADA 66kV BA S/E LOMA COLORADA 66 kV BA1    | Mantenimiento preventivo | Sin Limitaciones | Se realizará la desconexión de la barra 66 kV de S/E Loma Colorado, esto por regulación del DCC #99 y verificación de aislamiento de control asociado a la concordancia de fases de protección del polo B1.                                                                                | Riesgos controlados, trabajos se desarrollaran con equipamiento y personal calificado.                                                                                                                                                                                                                                                                                                                                                                            | Los consumos asociados al transformador T-1 de S/E Loma Colorado serán regulados por redes de MT.                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 02:00           |              |
| 2024024298 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                          | 2003          | Intervención   | Origen Externo | Programada        | 437   | S/E PELEQUEN      | 1305       | S/E PELEQUEN CT1                                            | Otro Tipo de Trabajo     | Sin Limitaciones | A solicitud de Compañía General de Electricidad S.A. según SCDN N° 202421, se requiere deshabilitar receptores automáticos de interruptor SACT Santa Rosa de S/E Pelequén, único alimentador de cabecera y general de Barra MT del T1, para efectuar trabajos en redes MT de su propiedad. | Trabajo en redes de terceros.                                                                                                                                                                                                                                                                                                                                                                                                                                     | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 00:30           |              |
| 2024024063 | Subestación | Ejecución Exitosa | TRANSCHEIL CHARRÚA TRANSMISIÓN S.A.           | 82            | Desconexión    | Origen Externo | Programada        | 604   | S/E CAUTIN        | 7821 7822  | S/E CAUTIN J7 S/E CAUTIN B                                  | Otro Tipo de Trabajo     | Sin Limitaciones | A solicitud de Transcheil se requiere operaciones en los Polos J7 y B en S/E Cautin por trabajos en S/E Cautin. Mantenimiento y medidas eléctricas a TPBA (F1, F2 y F3). Polos conectados en Barra A se transfieren a Barra B.                                                             | Riesgos declarados por Transcheil.                                                                                                                                                                                                                                                                                                                                                                                                                                | Transcheil declara que Polos conectados en Barra A se transfieren a Barra B de S/E Cautin. Asociados a ID: 2024022348.                                                                                                                                                                                                                                                                                                                                            | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 00:00           |              |
| 2024022248 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                                | 82            | Desconexión    | Origen Interno | Programada        | 604   | S/E CAUTIN        | 469        | BA S/E CAUTIN 220kV BP1                                     | Otro Tipo de Trabajo     | Sin Limitaciones | S/E Cautin: Mantenimiento y medidas eléctricas a TPBA (F1, F2 y F3). Polos conectados en Barra A se transfieren a Barra B.                                                                                                                                                                 | Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Restricciones: Instalación indisponible. - Instalaciones en Riesgo: Barra 220 kV, Sección 1 Cautin. - Temporalidad de los Riesgos: Al término de los trabajos. - Nivel de Riesgo: Bajo. Riesgos del jefe de Faena: Subestación Cautin. Se instalarán tierras provisionales de bloqueo en conexión de poder de TPBA (3 Paralelos). Observación: Trabajos coordinados con CELEDREDES (Permisos). Nota: Polos conectados a la barra A serán conectados a la barra B. | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 00:00           |              |
| 2024027584 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                          | 82            | Intervención   | Origen Interno | Programada        | 568   | S/E CONCEPCION    | 2445 12408 | S/E CONCEPCION AT1 S/E CONCEPCION AT2                       | Otro Tipo de Trabajo     | Sin Limitaciones | A solicitud de Transcheil según SCDN 7895 por los trabajos de montaje de nuevo TTPP AS1-2 (NUP 1810) en S/E Concepción, se requiere no reconectar los interruptores S2AT1 y S2AT2 de S/E Concepción.                                                                                       | Riesgo controlado por Transcheil, empresa ejecutora de los trabajos.                                                                                                                                                                                                                                                                                                                                                                                              | Trabajos de Transcheil.                                                                                                                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 00:00           |              |
| 2024027307 | Subestación | Ejecución Exitosa | EMPRESA DE TRANSPORTE DE PASAJEROS METRO S.A. | 129           | Desconexión    | Origen Interno | Programada        | 963   | S/E METRO         | cargadores | otros: cargadores                                           | Servicios Auxiliares     | Sin Limitaciones | Renovación del sistema de baja tensión del SEAT METRO.                                                                                                                                                                                                                                     | Trabajo des-energizado, alterado y con los EPPs necesarios, de acuerdo a nuestros procedimientos internos de trabajo seguro.                                                                                                                                                                                                                                                                                                                                      | Trabajo des-energizado, alterado y con los EPPs necesarios, de acuerdo a nuestros procedimientos internos de trabajo seguro.                                                                                                                                                                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 00:00           |              |
| 2024026801 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                                | 82            | Intervención   | Origen Interno | Programada        | 568   | S/E CONCEPCION    | 479 1660   | BA S/E CONCEPCION 154kV BP1-1 BA S/E CONCEPCION 154kV BP1-2 | Otro Tipo de Trabajo     | Sin Limitaciones | **S/E Concepción: Montaje de nuevo TTPP AS1-2 sobre estructura existente. Medidas eléctricas y ensayo Hi-Pot. TTPP AS1-2. NUP 1810. **No reconectar interruptores asociados a la instalación en riesgo.                                                                                    | Actividades: S/E Concepción: Montaje de nuevo TTPP AS1-2 sobre estructura existente. Medidas eléctricas y ensayo Hi-Pot. TTPP AS1-2. NUP 1810. Nota: Actividad no implica puesta en servicio. Restricciones: Bloqueo a la reconexión inmovilizada. Instalaciones en Riesgo: Barra 154 kV, Sección 1 Concepción o Barra 154 kV, Sección 2 Concepción. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Riesgos del jefe de Faena: No hay. | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                                                                         |                           | ninguno            |                  | 24-03-24 00:00   |                          |              |

Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 15-04-2024 17:28:58

Estados: Ejecución Extensa Ejecución Extensa

Total registros General: 278

Total registros Subestación: 163

|            | Tipo        | Estado            | Empresa                                    | ID Coordinado | Tipo Solicitud | Origen         | Tipo Programación | HDU  | Sub Estación               | ID(s)                                                                                                                                                                                                                                                             | Elemento(s)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Tipo Trabajo             | Potencia         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Descripción Nivel Riesgo                                                      | Comentarios Adicional                                                                                                                                                                                                                                       | Consumo                   | Empresas Asociadas | Trabajo Requiere | Estado Operativo | Estado Operativo | Fecha Inicio |
|------------|-------------|-------------------|--------------------------------------------|---------------|----------------|----------------|-------------------|------|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|------------------|--------------|
| 2024022755 | Subestación | Ejecución Extensa | MANTOVERDE S.A.                            | 1968          | Intervención   | Origen Interno | Programada        | 870  | S/E MANTO VERDE            | 5481                                                                                                                                                                                                                                                              | S/E MANTO VERDE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Otro Tipo de Trabajo     | Sin Limitaciones | Puesta en marcha de Nueva Planta Concentradora de Minería Mantoverde. Se realizará aumento de carga proyectada. Consumo proyectado de 53 MW promedio durante todo el día. Sin condiciones adicionales requeridas.                                                                                                                                                                                                                                                                                                                                                                             | El riesgo del trabajo es bajo.                                                | Puesta en marcha de Nueva Planta Concentradora de Minería Mantoverde. Se realizará aumento de carga proyectada de 53 MW promedio durante todo el día. Sin condiciones adicionales requeridas.                                                               | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 00:00   |              |
| 2024022438 | Subestación | Ejecución Extensa | CSE TRANSMISIÓN S.A.                       | 2003          | Desconexión    | Origen Externo | Programada        | 392  | S/E COLCHAGUA              | 3466                                                                                                                                                                                                                                                              | COLCHAGUA 69/15.3KV 30MVA T1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Otro Tipo de Trabajo     | Sin Limitaciones | Se realizará auditoría de protecciones a los pafios S2CT1 y S2RT1 de S/E Colchagua, según carta DE 05042-19 del CEN CIG. Se requiere desconexión del transformador N°1 y sus pafios asociados.                                                                                                                                                                                                                                                                                                                                                                                                | Riesgo bajo, trabajo con instalación desconectada y aterrizada.               | Las cargas del transformador N°1 serán transferidas al transformador N°2 de S/E Colchagua, mediante el cierre del excelsior de barra BKCS.                                                                                                                  | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 00:00   |              |
| 2024027931 | Subestación | Ejecución Extensa | CHILQUINTA TRANSMISIÓN S.A.                | 1984          | Desconexión    | Origen Externo | Programada        | 850  | S/E LINARES NORTE          | 4860<br>4861<br>4862<br>4863<br>26608<br>26609<br>34485<br>34486<br>34487                                                                                                                                                                                         | S/E LINARES NORTE BT1<br>S/E LINARES NORTE BT2<br>S/E LINARES NORTE CT1<br>S/E LINARES NORTE CT2<br>S/E LINARES NORTE C2<br>S/E LINARES NORTE C41<br>S/E LINARES NORTE C3<br>S/E LINARES NORTE C5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Otro Tipo de Trabajo     | Sin Limitaciones | A solicitud de la Distribuidora Luchimare se requiere desconectar la S/E Linares Norte por motivos de modificación a la topología del alimentador Barrio Industrial a partir de barra de 15.2 KV en la cual se encuentra conectado (aumento de calibre del conductor). Los trabajos se deben principalmente a la incorporación de PMGD en la zona.                                                                                                                                                                                                                                            | Nivel de riesgo controlado, trabajos programados                              | Se regulará la totalidad de los clientes mediante media tensión                                                                                                                                                                                             | No tiene consumo afectado |                    | ninguno          |                  | 23-03-24 23:00   |              |
| 2024023465 | Subestación | Ejecución Extensa | ENEL GREEN POWER CHILE S.A.                | 250           | Desconexión    | Origen Interno | Curso Forzoso     | 2273 | S/E CAMPOS DEL SOL         | 29499<br>29500<br>29501<br>29502<br>29503<br>29504<br>29511<br>29512<br>29513<br>29514<br>29518<br>29519<br>29520<br>29521<br>29522<br>29523<br>29524<br>29525<br>29526<br>29527<br>29528<br>29529<br>29530<br>29531<br>29532<br>29533<br>29534<br>29535<br>34646 | S/E CAMPOS DEL SOL J15<br>S/E CAMPOS DEL SOL J17<br>S/E CAMPOS DEL SOL J19A<br>S/E CAMPOS DEL SOL J19B<br>S/E CAMPOS DEL SOL J19C<br>S/E CAMPOS DEL SOL J20<br>S/E CAMPOS DEL SOL J21<br>S/E CAMPOS DEL SOL J22<br>S/E CAMPOS DEL SOL J23<br>S/E CAMPOS DEL SOL J24<br>S/E CAMPOS DEL SOL J25<br>S/E CAMPOS DEL SOL J26<br>S/E CAMPOS DEL SOL J27<br>S/E CAMPOS DEL SOL J28<br>S/E CAMPOS DEL SOL J29<br>S/E CAMPOS DEL SOL J30<br>S/E CAMPOS DEL SOL J31<br>S/E CAMPOS DEL SOL J32<br>S/E CAMPOS DEL SOL J33<br>S/E CAMPOS DEL SOL J34<br>S/E CAMPOS DEL SOL J35<br>S/E CAMPOS DEL SOL J36<br>S/E CAMPOS DEL SOL J37<br>S/E CAMPOS DEL SOL J38<br>S/E CAMPOS DEL SOL J39<br>S/E CAMPOS DEL SOL J40<br>S/E CAMPOS DEL SOL J41 | Otro Tipo de Trabajo     | Sin Limitaciones | Desconexión de curso forzado, para realizar inspección de cables MT, durante inspección rutinaria se detectó ruido anormal en cables de barra MT 3 S2RT1A. Se verificará estado de cables y mallas. Se desconectará S/E para dar seguridad a personal que realice inspección.                                                                                                                                                                                                                                                                                                                 | Nivel de riesgo bajo de acuerdo a normas de seguridad.                        | Ruido anormal en cables MT S2RT1A, se debe realizar inspección con equipos desenergizados, por seguridad de las personas.                                                                                                                                   | No tiene consumo afectado |                    | ninguno          |                  | 23-03-24 20:00   |              |
| 2024027691 | Subestación | Ejecución Extensa | SOCIEDAD TRANSMISORA METROPOLITANA II S.A. | 1855          | Desconexión    | Origen Interno | Programada        | 687  | S/E EL MANZANO (STM)       | 846                                                                                                                                                                                                                                                               | EL MANZANO (ENEL TRANSMISION) 230/25KV 20MVA 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Otro Tipo de Trabajo     | Sin Limitaciones | Auditoría de protecciones transformador n°1 y barra principal n°1 y auxiliar n°1. Comprende las pruebas completas al sistema de protecciones y control del transformador y sus barras. Verificación de la totalidad de los valores de ajuste, tanto en la protección de respaldo, recarga y protección diferencial. Verificación de operación por protecciones mecánicas. Pruebas de apertura efectiva a los interruptores asociados al transformador. Operación de relés maestros transformador n°1 y sus barras. Se realizan pruebas de protecciones a relés de barra principal y auxiliar. | Trabajo sin riesgos asociados.                                                | Trabajos enmarcados en auditorías SEC.                                                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno          |                  | 23-03-24 20:00   |              |
| 2024028371 | Subestación | Ejecución Extensa | TRANSELEC HOLDINGS BENTAS LIMITADA         | 2366          | Intervención   | Origen Externo | Programada        | 2382 | S/E PARIAS                 | #P40_e<br>emergencia #                                                                                                                                                                                                                                            | otro: grupo_emergencia #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Otro Tipo de Trabajo     | Sin Limitaciones | S/E Paríñas NUP 3725, Pafio Engle: Tendido, conexiones y pruebas a los circuitos de barra y control vinculados al AP-03 armario de protección SOBFI. Se dejan por preventivo los cables en equipos cuya condición se encuentra en servicio.                                                                                                                                                                                                                                                                                                                                                   | El riesgo del trabajo es bajo ya que se ejecuta en instalaciones de terceros. | Restricciones: No hay. Instalaciones en Riesgo: S.S.A. C.C. Paríñas o L. 220KV Edica Tabal-Paríñas, CL. Abarrotes. Durante los trabajos. Nivel de Riesgo: Bajo. Riesgos del jefe de Taller: No hay.                                                         | No tiene consumo afectado |                    | ninguno          |                  | 23-03-24 08:00   |              |
| 2024025695 | Subestación | Ejecución Extensa | MINERA ESCONDIDA LTDA.                     | 378           | Desconexión    | Origen Interno | Programada        | 1836 | S/E SULFURES               | 23025                                                                                                                                                                                                                                                             | S/E SULFURES J1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Mantenimiento preventivo | Sin Limitaciones | Prueba de relé 7525 pafio J1.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Riesgo bajo, el trabajo se realiza con procedimiento.                         | Restricciones: No hay. Instalaciones en Riesgo: S.S.A. C.C. Paríñas o L. 220KV Edica Tabal-Paríñas, CL. Abarrotes. Durante los trabajos. Nivel de Riesgo: Bajo. Riesgos del jefe de Taller: No hay.                                                         | No tiene consumo afectado |                    | ninguno          |                  | 23-03-24 07:00   |              |
| 202402568  | Subestación | Ejecución Extensa | DON GOYO TRANSMISIÓN S.A.                  | 546           | Intervención   | Origen Externo | Curso Forzoso     | 1697 | S/E DON GOYO               | 13387<br>24165                                                                                                                                                                                                                                                    | S/E DON GOYO J2<br>S/E DON GOYO J4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Lavado de Aislación      | Sin Limitaciones | Lavado extraordinario de aislación, estructuras N° 570 a 602 por alta contaminación e inspección por falla LT 220KV Don Goyo - Par de Aislar C1 y C2. Trabajos realizados por Transmlec. Condiciones requeridas: No recomectar 5322 y 5324 en S/E Don Goyo.                                                                                                                                                                                                                                                                                                                                   | El riesgo del trabajo es bajo ya que se ejecuta en instalaciones de terceros. | Lavado extraordinario de aislación, estructuras N° 570 a 602 por alta contaminación e inspección por falla LT 220KV Don Goyo - Par de Aislar C1 y C2. Trabajos realizados por Transmlec. Condiciones requeridas: No recomectar 5322 y 5324 en S/E Don Goyo. | No tiene consumo afectado |                    | ninguno          |                  | 22-03-24 09:30   |              |
| 2024028063 | Subestación | Ejecución Extensa | TRANSELEC S.A.                             | 82            | Intervención   | Origen Interno | Programada        | 565  | S/E CERRO NAVA (TRANSELEC) | NO Aplica                                                                                                                                                                                                                                                         | NO Aplica                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Otro Tipo de Trabajo     | Sin Limitaciones | Integración y pruebas punto a punto SCADA e ICCP por proyecto de integración de salidas de SIEE Pullinque (NUP 4222) y Los Lagos (NUP 4238) por proyecto reemplazo protecciones.                                                                                                                                                                                                                                                                                                                                                                                                              | Bajo                                                                          | Restricciones: No hay. Instalaciones en Riesgo: SCADA Transmlec. Nodo A. Jalar y SCADA Transmlec. Nodo C. Nava. Temporalidad de los Riesgos: Durante de los trabajos. Nivel de Riesgo: Bajo. Riesgos del jefe de Taller: No hay.                            | No tiene consumo afectado |                    | ninguno          |                  | 22-03-24 08:00   |              |

Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 15-04-2024 17:28:58

Estados: Ejecución Extensa, Ejecución Extensa

Total registros General: 278

Total registros Subestación: 163

| Número     | Tipo        | Estado            | Empresa                                         | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Subestación                | ID(s)               | Elemento(s)                         | Tipo Trabajo         | Referencia       | Trabajos a Realizar                                                                                                                                                                                                                                                                                             | Descripción Nivel Riesgo                                                                                                                                                                                                                 | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                          | Consumo                   | Empresas Afiliadas | Trabajo Requerido | Estado Operativo | Estado Operativo | Fecha Inicio |
|------------|-------------|-------------------|-------------------------------------------------|---------------|----------------|----------------|-------------------|-------|----------------------------|---------------------|-------------------------------------|----------------------|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|------------------|--------------|
| 2024023815 | Subestacion | Ejecución Extensa | TRANSELEC HOLDINGS RENTALS LIMITADA             | 2366          | Intervención   | Origen Externo | Programada        | 2382  | S/E PARINAS                | grupo_a emergenci a | otro: grupo_emergencia              | Otro Tipo de Trabajo | Sin Limitaciones | S/E Parinas NUP 3755, Pato Engle: Tendido, conectividad y pruebas a los circuitos de fuerza y control vinculados al armario AP-302-5a dejen en presentado los cables en equipos cuya condición se encuentra en servicio.                                                                                        | Restricciones: No hay. Instalaciones en Riesgo: Palla Línea LDB, Pallas-Edica Tal Tal y S.S.A.A. C.C. Parinas. Temporalidad de los Riesgos: Al término, Durante los trabajos. Nivel de Riesgo: Bajo. Bloques: del jefe de fauna. No hay. | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                      | ninguno                   |                    |                   | 22-03-24 08:00   |                  |              |
| 2024024324 | Subestacion | Ejecución Extensa | TRANSELEC S.A.                                  | 82            | Intervención   | Origen Externo | Programada        | 574   | S/E HUASCO                 | 2509                | S/E HUASCO H3                       | Otro Tipo de Trabajo | Sin Limitaciones | Lavado de aislación de líneas 132 kV CAPW1 y CAPW2, Lavado de aislación de equipos primarios de subestación eléctrica Nueva Planta de Pallets. Asociado a S/O CMP 2024023767, 2024023768, 2024023769, 2024023770, 2024023771, 2024023772, 2024023773.                                                           | Bajo                                                                                                                                                                                                                                     | Actividad: A Solicitud de CMP - Planta Pallets - Según SOO's N° 122, 123, 124, 125, 126, 127, 128, por Lavado de aislación de líneas 132 kV CAPW1 y CAPW2 con sistema energizado, Lavado de aislación de equipos primarios de subestación eléctrica Nueva Planta de Pallets con sistema energizado. Restricción: S/E Huasco: Palla LDB, HUA-CMP 2 (No recomendar) Instalación con riesgo: Palla LDB, HUA-CMP 2 | No tiene consumo afectado | ninguno            |                   | 22-03-24 08:00   |                  |              |
| 2024024320 | Subestacion | Ejecución Extensa | TRANSELEC S.A.                                  | 82            | Intervención   | Origen Externo | Programada        | 574   | S/E HUASCO                 | 2507                | S/E HUASCO H4                       | Otro Tipo de Trabajo | Sin Limitaciones | Lavado de aislación de líneas 132 kV CAPW1 y CAPW2, Lavado de aislación de equipos primarios de subestación eléctrica Nueva Planta de Pallets. Asociado a S/O CMP 2024023767, 2024023768, 2024023769, 2024023770, 2024023771, 2024023772, 2024023773.                                                           | Bajo                                                                                                                                                                                                                                     | Actividad: A Solicitud de CMP - Planta Pallets - Según SOO's N° 122, 123, 124, 125, 126, 127, 128, por Lavado de aislación de líneas 132 kV CAPW1 y CAPW2 con sistema energizado, Lavado de aislación de equipos primarios de subestación eléctrica Nueva Planta de Pallets con sistema energizado. Restricción: S/E Huasco: Palla LDB, HUA-CMP 1 (No recomendar) Instalación con riesgo: Palla LDB, HUA-CMP 1 | No tiene consumo afectado | ninguno            |                   | 22-03-24 08:00   |                  |              |
| 2024027476 | Subestacion | Ejecución Extensa | EMPRESA DE TRANSMISIÓN ELÉCTRICA TRANSEMEL S.A. | 400           | Intervención   | Origen Externo | Programada        | 1917  | S/E PARINACOTA             | 2235                | BA S/E PARINACOTA 680V BP1          | Otro Tipo de Trabajo | Sin Limitaciones | Se requiere Bloqueo de disparos protección GE-UT D60 (protección distancia) sobre interruptor 52B1 de SE Parinacota, por faenas correspondientes a Comisionamiento de los equipos que fueron cambiados de posición (Proyecto NUP 877), en pallas B1 de SE Parinacota.                                           | Nivel de riesgo controlado se realizará con Bloqueo de disparos Protección D60 sobre interruptor 52B1 en SE Parinacota.                                                                                                                  | Solicitud se suspenderá definitivamente al finalizar la jornada 07 de mayo, JF 1885 registro interno 375                                                                                                                                                                                                                                                                                                       | No tiene consumo afectado | ninguno            |                   | 22-03-24 07:00   |                  |              |
| 2024028487 | Subestacion | Ejecución Extensa | FOTOVOLTAICA NORTE GRANDE S SPA                 | 470           | Intervención   | Origen Interno | Programada        | 2048  | S/E URIBE SOLAR            | 28                  | CA S/E URIBE SOLAR F7 [EN_REVISION] | Otro Tipo de Trabajo | Sin Limitaciones | Pruebas de rendimiento BESS Urbe Solar durante 12 horas. Considera cargas y descargas de hasta 3 MW y retiro de energía de PV Urbe Solar durante horario de recurso solar e inspección hacia el sistema según lo requieran las pruebas. Condiciones requeridas: BESS Urbe Solar a disposición de jefe de fauna. | El riesgo del trabajo es de energía de PV Urbe Solar durante horario de recurso solar e inspección hacia el sistema según lo requieran las pruebas. Condiciones requeridas: BESS Urbe Solar a disposición de jefe de fauna.              | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                      | ninguno                   |                    |                   | 22-03-24 07:00   |                  |              |
| 2024024412 | Subestacion | Ejecución Extensa | LA HIGUERA TRANSMISIÓN S.A.                     | 2239          | Desconexión    | Origen Interno | Programada        | 292   | S/E CENTRAL LA HIGUERA     | 14910               | S/E CENTRAL LA HIGUERA J7           | Otro Tipo de Trabajo | Sin Limitaciones | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo                                                                                                                                                                                       | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo                                                                                                                | Mantenimiento anual del palla.                                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado | ninguno            |                   | 22-03-24 00:00   |                  |              |
| 2024024403 | Subestacion | Ejecución Extensa | HIDROELÉCTRICA LA CONFLUENCIA S.A.              | 77            | Desconexión    | Origen Interno | Programada        | 293   | S/E CENTRAL LA CONFLUENCIA | 14903               | S/E CENTRAL LA CONFLUENCIA J1       | Otro Tipo de Trabajo | Sin Limitaciones | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo                                                                                                                                                                                       | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo                                                                                                                | Des-emergencia preventiva por mantenimiento palla 17 S/E La Higuera.                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado | ninguno            |                   | 22-03-24 00:00   |                  |              |
| 2024022883 | Subestacion | Ejecución Extensa | TRANSELEC S.A.                                  | 82            | Desconexión    | Origen Interno | Programada        | 561   | S/E ANCOA                  | 1710                | BA S/E ANCOA 1000V B71              | Otro Tipo de Trabajo | Sin Limitaciones | Programa de mantenimiento de equipos primarios.                                                                                                                                                                                                                                                                 | Bajo                                                                                                                                                                                                                                     | Actividades: S/E Ancoa: MPB normal a desconectar BESS-3 (UD 5842050) Condiciones: Equipo indisponible. Restricciones: Con Bloques a la recomendar. Instalaciones en Riesgo: Barra Transf. 500 kV, Sección S-Ancoa a Palla Acoplador K805 Ancoa                                                                                                                                                                 | No tiene consumo afectado | ninguno            |                   | 21-03-24 10:00   |                  |              |



Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 15-04-2024 17:28:58  
Estados: Ejecución Exitosa, Ejecución Exitosa  
Total registros General: 718  
Total registros Subestación: 163

| Nº         | Tipo        | Estado            | Empresa                                        | ID Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(1) | Subestación                 | ID(2)               | Elemento(s)                                   | Tipo Trabajo         | Atención         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Descripción Nivel                                                                                                                                                                                                                                                                                                                                                                                                                                        | Riesgo                                                                                                                                                                                                                                                            | Comentarios Adicional     | Consumo | Empresas Asociadas | Trabajo   | Estado         | Estado         | Fecha Inicio |
|------------|-------------|-------------------|------------------------------------------------|---------------|----------------|----------------|-------------------|-------|-----------------------------|---------------------|-----------------------------------------------|----------------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---------|--------------------|-----------|----------------|----------------|--------------|
| 2024025049 | Subestación | Ejecución Exitosa | SISTEMA DE TRANSMISIÓN DEL SUR S.A.            | 83            | Intervención   | Origen Externo | Programada        | 2229  | S/E LUCERO                  | NO Aplica           | NO Aplica                                     | Otro Tipo de Trabajo | Sin Limitaciones | Se requiere para Switch Local/Remoto a Local de pafos B1, B2 y B3 en patio y sala de control de SE Lucero (NUP 2096-2). Intervención remota con SCADA GE y equipos de comunicaciones - Intervención Local RTU EFACEC para recorte de configuración - Revisión de RTU EFACEC, verificación de comunicación hacia el SCADA - Pruebas de comunicación de todos los RTU asociados a los Pafos B5 nuevos - Pruebas efectivas tanto de entradas digitales, Salidas Digitales y Entradas analógicas para los pafos B5 - Verificación del correcto funcionamiento de RTU EFACEC - Verificación del correcto funcionamiento de los | Riesgo controlado, habrá pérdida de comunicación por 5 minutos cuando se realice la RTU y cuando se realice mantenimiento en terreno personal en terreno alguna maniobra local.                                                                                                                                                                                                                                                                          | Hubrá pérdida de comunicación por 5 minutos cuando se realice la RTU y cuando se realice mantenimiento en terreno personal en terreno alguna maniobra local.                                                                                                      | No tiene consumo afectado |         | ninguno            | Operativo | Operativo      | 20-03-24 08:00 |              |
| 2024021746 | Subestación | Ejecución Exitosa | INTERCHILE S.A.                                | 346           | Desconexión    | Origen Interno | Programada        | 1795  | S/E NUEVA PAN DE AZÚCAR     | 220                 | otro: 220                                     | Otro Tipo de Trabajo | Sin Limitaciones | S/E Nueva Pan de Azúcar 10.3 kV: Se realizará desconexión del Reactor MSB1 (200 MVA) del SVC 1, por intervención de baja e reposición de material aplicado en flujos, cambio de protección de alumbrado.                                                                                                                                                                                                                                                                                                                                                                                                                  | Solicitud ingresada por medio de la plataforma de Mantenimiento Preventivo Mayor. Se indicó el riesgo en: Riesgo Bajo                                                                                                                                                                                                                                                                                                                                    | El SVC 1 permanecerá en servicio durante la ejecución de estos trabajos en modo diagnóstico, quedando disponibles el SVC Compensador dinámico de (1-50 MVA) y el Reactor MSB1 (200 MVA). El SVC 2 permanecerá en servicio durante la ejecución de estos trabajos. | No tiene consumo afectado |         | ninguno            | Operativo | Operativo      | 20-03-24 08:00 |              |
| 2024028627 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                                 | 1894          | Intervención   | Origen Externo | Programada        | 2239  | S/E GEOGLIFOS               | grupo_a emergenci a | otro: grupo_emergencia                        | Otro Tipo de Trabajo | Sin Limitaciones | S/E GEOGLIFOS: A solicitud de Colihualí NUP 3555, TRABAJOS DE REPARACIÓN TUBO PVC DREN AGUAS LUVIAS CAMINO SE GEOGLIFOS.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Actividades: S/E GEOGLIFOS: A solicitud de Colihualí NUP 3555, TRABAJOS DE REPARACIÓN TUBO PVC DREN AGUAS LUVIAS CAMINO SE GEOGLIFOS, TURNO A Restricciones: No hay instalaciones en riesgo. Si es, SE Geoglifos. Temporalidad de los Riesgos: Durante de los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de faena: Geoglifos, Conos, cadenas y barreras duras Zona segregada y señalizada. Se utilizarán más de escora autorizadas por transilec. | No tiene consumo afectado                                                                                                                                                                                                                                         |                           | ninguno | Operativo          | Operativo | 20-03-24 07:00 |                |              |
| 2024023656 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A.      | 1894          | Intervención   | Origen Externo | Programada        | 2239  | S/E GEOGLIFOS               | 3272                | BA S/E GEOGLIFOS 220KV BP1                    | Otro Tipo de Trabajo | Sin Limitaciones | S/E GEOGLIFOS: A solicitud de Colihualí NUP 3555, trabajos previos: Construcción de Obra civil: excavaciones, enfilanderas, moldaje, instalación de pernos de anclaje, vaciado de hormigón, refuerzo compactados y reposición de grava en pafos 17 y 110.                                                                                                                                                                                                                                                                                                                                                                 | Instalación en riesgo: Barra principal 1 de 220KV en S/E Geoglifos. Duración del riesgo: Mientras realizan trabajos de montaje de interruptores y ajustes 17 y 110. Nivel de riesgo: Bajo.                                                                                                                                                                                                                                                               | No recomendar S21L, S24L, S28 y S21L1. Aviso en apoyo y solicitud de Transilec por proyecto C20- de Minera colihualí.                                                                                                                                             | No tiene consumo afectado |         | ninguno            | Operativo | Operativo      | 20-03-24 07:00 |              |
| 2024025200 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A.      | 1894          | Intervención   | Origen Externo | Programada        | 2239  | S/E GEOGLIFOS               | 3272                | BA S/E GEOGLIFOS 220KV BP1                    | Otro Tipo de Trabajo | Sin Limitaciones | S/E Geoglifos: Trabajos previos NUP3555.A solicitud de Colihualí: Montaje interruptores y ajustes S217 y S2120 (con Vendo). Nivel de riesgo: Bajo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Instalación en riesgo: Barra principal 1 de 220KV en S/E Geoglifos. Duración del riesgo: Mientras realizan trabajos de montaje de interruptores y ajustes 17 y 110. Nivel de riesgo: Bajo.                                                                                                                                                                                                                                                               | No recomendar S21L, S24L, S28 y S21L1. Aviso en apoyo y solicitud de Transilec por proyecto C20- de Minera colihualí.                                                                                                                                             | No tiene consumo afectado |         | ninguno            | Operativo | Operativo      | 20-03-24 07:00 |              |
| 2024024725 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A.      | 1894          | Intervención   | Origen Interno | Programada        | 2239  | S/E GEOGLIFOS               | 3272                | BA S/E GEOGLIFOS 220KV BP1                    | Alambrado de control | Sin Limitaciones | Tendido de cables de fuerza, control y conexados en pafos 17 y 110 hacia sala de 550V, control diagonal 3 y pruebas de medida de resistencia de aislación cables de baja tensión.                                                                                                                                                                                                                                                                                                                                                                                                                                         | Instalación en riesgo: SA AA de S/E Geoglifos. Nivel de riesgo: Bajo. Duración del riesgo: Mientras realizan trabajos de cableado en pafos 17 y 110.                                                                                                                                                                                                                                                                                                     | No hay restricción en instalaciones. A solicitud de Transilec por proyecto NUP 3555.                                                                                                                                                                              | No tiene consumo afectado |         | ninguno            | Operativo | Operativo      | 20-03-24 07:00 |              |
| 2024023650 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A.      | 1894          | Intervención   | Origen Externo | Programada        | 2239  | S/E GEOGLIFOS               | 3272                | BA S/E GEOGLIFOS 220KV BP1                    | Otro Tipo de Trabajo | Sin Limitaciones | S/E GEOGLIFOS: A solicitud de Colihualí NUP 3555, trabajos previos: Montaje de Estructuras bajas en pafos 17 y 110. NOTA: Montaje de estructuras bajas: será de forma manual.                                                                                                                                                                                                                                                                                                                                                                                                                                             | Instalación en riesgo: Barra principal 1 de 220KV en S/E Geoglifos. Duración del riesgo: Mientras realizan trabajos de montaje de estructuras bajas en pafos 17 y 110. Nivel de riesgo: Bajo.                                                                                                                                                                                                                                                            | No recomendar S21L, S24L, S28 y S21L1. Aviso en apoyo y solicitud de Transilec por proyecto C20- de Minera colihualí.                                                                                                                                             | No tiene consumo afectado |         | ninguno            | Operativo | Operativo      | 20-03-24 07:00 |              |
| 2024020988 | Subestación | Ejecución Exitosa | PARQUE EÓLICO PUNTA DE TALCA SPA [En Revisión] | 244           | Intervención   | Origen Interno | Programada        | 1673  | S/E CENTRAL TALINAY ORIENTE | 34066               | S/E CENTRAL TALINAY ORIENTE 6.2 [En Revisión] | Otro Tipo de Trabajo | Sin Limitaciones | NUP 1304 - Parque Eólico Punta de Talca. Energización y puesta en servicio de pafos 6.2 asociados al proyecto Parque Eólico Punta de Talca. Trabajos en coordinación con Enel Green Power. Condiciones requeridas: a disposición del jefe de faena equipos de pafos 6.2 (S2A.2, 889L.2-L, 889L.2-2).                                                                                                                                                                                                                                                                                                                      | El riesgo del trabajo es bajo.                                                                                                                                                                                                                                                                                                                                                                                                                           | Trabajos asociados a la Puesta en Servicio de nuevas instalaciones, asociado a NUP 1304 Parque Eólico Punta de Talca.                                                                                                                                             | No tiene consumo afectado |         | ninguno            | Operativo | Operativo      | 20-03-24 00:00 |              |

Fecha generación reporte: 15-04-2024 17:28:58  
Estados: Elección Exitosa, Elección Exitosa  
Total registros General: 278  
Total registros Subestacion: 163

| Numero     | Tipos       | Estado            | Empresa                            | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(1) | Substitución               | ID(2)             | Elemento(s)               | Tipo Trabajo             | Potencia         | Trabajos a Realizar                                                                                                                | Descripción Nivel Riesgo                                                                                                                                                                                                                            | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Consumo                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Empresas Afiliadas        | Trabajo Requiere | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio   |
|------------|-------------|-------------------|------------------------------------|---------------|----------------|----------------|-------------------|-------|----------------------------|-------------------|---------------------------|--------------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------|------------------|---------------------------|----------------|
| 2034024772 | Subestacion | Ejecución Exitosa | ALZA TRANSMISORA DE ENERGIA S.A.   | 2050          | Intervención   | Origen Interno | Programada        | 234   | S/E MINERO                 | telecomunicación  | otros: telecomunicación   | Otro Tipo de Trabajo     | Sin Limitaciones |                                                                                                                                    | Se realizaron tendido y canalización de nueva Fibra Óptica para Medidores 12 y 12; Tendidos de cables de control para señales digitales de entrada a RTU; Canalización de FO dedicada al concentrador de datos para lectura remota de protecciones. | Medidores de energía los cometicación mientras dura la intervención, los Medidores a intervenir son el: 22P, 22B, 22P, 22B, intervención durara entre 5 y 10 minutos, todo esto coordinado previo aviso al Centro de Control.                                                                                                                                                                                                                                                                                                             | Los Medidores a intervenir son el: 22P, 22B, 22P, 22B, intervención durara entre 5 y 10 minutos, todo esto coordinado previo aviso al Centro de Control; como medida de control para dejar registro de la Medición durante el tiempo de Perdida de Comunicaciones de los Medidores, se entregará la Data de cada uno de los Medidores Principales y de Repuesto, para así tener un respaldo de la energía registrada durante la desconexión de la Fibra Óptica. | No tiene consumo afectado |                  | ninguno          |                           | 19-03-24 09:00 |
| 2034025661 | Subestacion | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.           | 1744          | Intervención   | Origen Interno | Programada        | 1919  | S/E POZO ALMONTE           | 22006             | S/E POZO ALMONTE B5       | Mantenimiento preventivo | Sin Limitaciones | Mantenimiento preventivo a equipos de patío                                                                                        | Riesgo bajo segun analisis                                                                                                                                                                                                                          | No se requieren maniobras                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                                                                       |                           | ninguno          |                  | 19-03-24 09:00            |                |
| 2034025430 | Subestacion | Ejecución Exitosa | TRANSELEC HOLDINGS RENTAS LIMITADA | 2366          | Intervención   | Origen Externo | Programada        | 2382  | S/E PARIAS                 | grupo, a margen a | otros: grupo emergencia a | Otro Tipo de Trabajo     | Sin Limitaciones | S/E PARIAS NUP 2755, Patío Engie: pruebas de comisionamiento (pruebas de control nivel 0 y 1) del nuevo patío 17 en la diagonal 3. | Bajo                                                                                                                                                                                                                                                | Restricciones: No hay Instalaciones en Riesgo: S0.AA, C.C. Parias o S0.AA, C.A. Parias Temporalidad de los Riesgos: Durante de los trabajos, Nivel de Riesgo: Bajo. Bloques del jefe de faena: Subestación Parias, Gabinete de control y protección 51 y 52. Delimitar zona de trabajo. Protecciones del patío 17 se encuentran fuera del sistema.                                                                                                                                                                                        | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                                                                       |                           | ninguno          |                  | 19-03-24 08:00            |                |
| 2034025979 | Subestacion | Ejecución Exitosa | TRANSELEC S.A.                     | 82            | Desconexión    | Origen Externo | Programada        | 2396  | S/E RIO ACONCAGUA          | 30220             | S/E RIO ACONCAGUA H1      | Otro Tipo de Trabajo     | Sin Limitaciones | Solicitud de empresa ATE, Aconcagua - Fund. Chagres. Temporalidad de los Riesgos: Durante los trabajos, Nivel de riesgo: Bajo.     | Instalación con riesgo: Línea de 110 Kv Rio Aconcagua - Nueva Ramplafus etc. 1 No es posible, No reconectar interruptor 52H2 asociado a la línea de 110 Kv Rio Aconcagua - Fund. Chagres ( etc. obsoletos ).                                        | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ninguno                   |                  | 19-03-24 07:00   |                           |                |
| 2034025569 | Subestacion | Ejecución Exitosa | TRANSELEC S.A.                     | 82            | Intervención   | Origen Interno | Programada        | 560   | S/E ALTO JAHUEL            | NO Aplica         | NO Aplica                 | Otro Tipo de Trabajo     | Sin Limitaciones | Integración y pruebas punto a punto SCADA por proyecto de integración de pafios de 110 Kv y 6 y 6 de S/E Villares (NUP 1076).      | Bajo                                                                                                                                                                                                                                                | Restricciones: Normalización sujeta a coordinación. Instalaciones en Riesgo: SCADA. Transferir nudo Alto Jahuel y Cerro Nave. Temporalidad de los Riesgos: Durante los trabajos, Nivel de Riesgo: Bajo. Bloques del jefe de faena: No hay.                                                                                                                                                                                                                                                                                                | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                                                                       |                           | ninguno          |                  | 18-03-24 08:00            |                |
| 2034025570 | Subestacion | Ejecución Exitosa | TRANSELEC S.A.                     | 82            | Intervención   | Origen Interno | Programada        | 565   | S/E CERRO NAVA (TRANSELEC) | NO Aplica         | NO Aplica                 | Otro Tipo de Trabajo     | Sin Limitaciones | Integración y pruebas punto a punto SCADA por proyecto de integración de pafios de 110 Kv y 6 y 6 de S/E Villares (NUP 1076).      | Bajo                                                                                                                                                                                                                                                | Restricciones: Normalización sujeta a coordinación. Instalaciones en Riesgo: SCADA. Transferir nudo Alto Jahuel y Cerro Nave. Temporalidad de los Riesgos: Durante los trabajos, Nivel de Riesgo: Bajo. Bloques del jefe de faena: No hay.                                                                                                                                                                                                                                                                                                | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                                                                       |                           | ninguno          |                  | 18-03-24 08:00            |                |
| 2034022776 | Subestacion | Ejecución Exitosa | TRANSELEC S.A.                     | 82            | Intervención   | Origen Interno | Programada        | 561   | S/E ANCOA                  | grupo, a margen a | otros: grupo emergencia a | Otro Tipo de Trabajo     | Sin Limitaciones | Programa de mantenimiento de Sistema de control.                                                                                   | Bajo                                                                                                                                                                                                                                                | Restricciones: Anco: Realizar actualización de todos los Puntos del patío 52C2 actualmente de Reduon, se interviendrí los Armarios MCSA, RT14, verificando y haciendo seguimiento del assembled, no se tratan ni traccionan los cables, se remueve resto de todas las obstrucciones detectadas y se trasladan a la planta tipo creada para estas actividades. Instalaciones en Riesgo: S0.AA, C.A. Anco: Temporalidad de los Riesgos: Durante los trabajos, Nivel de Riesgo: Bajo. Bloques del jefe de faena: Subestación Anco, Puntos de | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                                                                       |                           | ninguno          |                  | 18-03-24 09:00            |                |



Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 15-04-2024 17:28:58

Estados: Ejecución Exitosa, Ejecución Exitosa

Total registros General: 278

Total registros Subestación: 163

| Número     | Tipo        | Estado            | Empresa                                             | ID Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Subestación                | ID(s)                     | Elemento(s)                                                           | Tipo Trabajo         | Atención         | Trabajos a Realizar | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Comentarios Adicional                                                                                                                            | Consumo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Empresas Asociadas        | Trabajo Requerido | Estado Operativo | Estado Operativo | Fecha Inicio   |
|------------|-------------|-------------------|-----------------------------------------------------|---------------|----------------|----------------|-------------------|-------|----------------------------|---------------------------|-----------------------------------------------------------------------|----------------------|------------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-------------------|------------------|------------------|----------------|
| 2024024457 | Subestación | Ejecución Exitosa | TRANSELEC HOLDINGS RENTAS LIMITADA                  | 2366          | Intervención   | Origen Externo | Programada        | 2382  | S/E PARINAS                | #FHPD_#<br>emergenci<br>a | otro: grupo_emergencia                                                | Otro Tipo de Trabajo | Sin Limitaciones |                     | S/E Parinas NUP 2755, Pato Engie: Energización de los servicios auxiliares para la realización de pruebas de equipos pertenecientes al Tercio diagonal Pato 220 KV del proyecto Engie.                                                                                                                                                                                                                                                                                           | Bajo                                                                                                                                             | Restricciones:<br>No hay<br>Instalaciones en Riesgo:<br>S.S.A.A. C.C. Parinas o S.S.A.A. C.A. Parinas o Equipos Auxiliares Parinas.<br>Temporalidad de los Riesgos:<br>Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena:<br>Subestación Parinas, Zona de trabajo Cima, barrera duras, salfabética, delimitar zona de trabajo, identificar el entorno de las instalaciones energizadas, cuidar las distancias de seguridad de las instalaciones y estar cumplimiento a las 5 reglas de oro. | No tiene consumo afectado |                   | ninguno          |                  | 14-03-24 08:00 |
| 2024024601 | Subestación | Ejecución Exitosa | TRANSELEC HOLDINGS RENTAS LIMITADA                  | 2366          | Intervención   | Origen Externo | Programada        | 2382  | S/E PARINAS                | #FHPD_#<br>emergenci<br>a | otro: grupo_emergencia                                                | Otro Tipo de Trabajo | Sin Limitaciones |                     | S/E Parinas NUP 2755, Pato Engie: Tendido, cableado y pruebas a los circuitos de fuerza y control vinculados al armario TDCG-603                                                                                                                                                                                                                                                                                                                                                 | Bajo                                                                                                                                             | Restricciones:<br>No hay<br>Instalaciones en Riesgo:<br>S.S.A.A. C.A. Parinas<br>Temporalidad de los Riesgos:<br>Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena:<br>Subestación Parinas, ITM E3 Bomera - K2 1/2 Abierto y bloqueado, Subestación Parinas, ITM E2 Bomera - K2 1/4 Abierto y bloqueado, Subestación Parinas, ITM E3 Bomera - K2 5/6 Abierto y bloqueado, Subestación Parinas, ITM E6 Bomera - K2 2/8 Abierto y bloqueado.                                                  | No tiene consumo afectado |                   | ninguno          |                  | 14-03-24 08:00 |
| 2024024625 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA LTDA.                              | 378           | Intervención   | Origen Interno | Programada        | 2369  | S/E COLORADO CHICO         | [En_Revision]             |                                                                       | Otro Tipo de Trabajo | Sin Limitaciones |                     | Realización de pruebas operacionales para los Bombas en 4.16 KV (Carga y conexión de puntos o detalles eléctricos debido a las pruebas)                                                                                                                                                                                                                                                                                                                                          | Se realizarán trabajos con procedimientos actualizados.                                                                                          | Se requieren las siguientes condiciones:<br>Orden de no reanudar 53871 y 53071 de S/E Colorado Chico.                                                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado |                   | ninguno          |                  | 14-03-24 08:00 |
| 2024024436 | Subestación | Ejecución Exitosa | EMPRESA DE TRANSMISIÓN ELÉCTRICA 400 TRANSELEC S.A. |               | Intervención   | Origen Externo | Programada        | 385   | S/E DUQUECO                | 15595                     | S/E DUQUECO 84                                                        | Otro Tipo de Trabajo | Sin Limitaciones |                     | Se requiere NO Reanudar 5284 de SE Duqueco asociado a línea 66 KV Duqueco - SE Santa Barbara por trabajos electromecánicos para desarrollo y retiro de postes fuera de servicio ubicados al interior de Subestación. Se efectuará delimitación zona de trabajo y apoyo desde el exterior de la Subestación con el uso de grúa hasta 90 Tn, camión pluma con canastillo, se efectuarán maniobras de sape, trabajo manual a nivel de piso y altura. Trabajos asociados a NUP 1551. | Riesgo es controlado, se realizarán trabajos cercano línea energizada por cual se respetarán las distancias de seguridad con partes energizadas. | Solicitud se suspenderá al finalizar la jornada 08 a 20 hrs. Asociado a SO 2024024435, (PT 1236 registro interno 573)                                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado |                   | ninguno          |                  | 13-03-24 08:00 |
| 2024024415 | Subestación | Ejecución Exitosa | SISTEMA DE TRANSMISIÓN DEL SUR S.A.                 | 83            | Intervención   | Origen Externo | Programada        | 2018  | S/E SANTA BARBARA          | 31221<br>31222<br>17504   | S/E SANTA BARBARA B1<br>S/E SANTA BARBARA B2<br>S/E SANTA BARBARA B71 | Otro Tipo de Trabajo | Sin Limitaciones |                     | Se requiere NO Reanudar 5283, 5282 y 5287 de SE Santa Barbara por trabajos electromecánicos para desarrollo y retiro de postes fuera de servicio ubicados al interior de Subestación. Se efectuará delimitación zona de trabajo y apoyo desde el exterior de la Subestación con el uso de grúa hasta 90 Tn, camión pluma con canastillo, se efectuarán maniobras de sape, trabajo manual a nivel de piso y altura. Trabajos asociados a NUP 1551.                                | Riesgo es controlado, se realizarán trabajos cercano línea energizada por cual se respetarán las distancias de seguridad con partes energizadas. | Solicitud se suspenderá al finalizar la jornada 08 a 20 hrs. (PT 1236 registro interno 573)                                                                                                                                                                                                                                                                                                                                                                                                                            | No tiene consumo afectado |                   | ninguno          |                  | 13-03-24 08:00 |
| 2024025553 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                                      | 82            | Intervención   | Origen Interno | Programada        | 560   | S/E ALTO JAHUEL            | NO Aplica                 | NO Aplica                                                             | Otro Tipo de Trabajo | Sin Limitaciones |                     | Integración y pruebas punto a punto con sistema SCADA Monarch y CCN, por trabajos asociados a integración de alarmas de protecciones pafios 12-135 122-124 de S/E Charria y JTI de la Subestación Chigüán.                                                                                                                                                                                                                                                                       | Bajo                                                                                                                                             | Actividades:<br>Integración y pruebas punto a punto con sistema SCADA Monarch y CCN, por trabajos asociados a integración de alarmas de protecciones pafios 12-135 122-124 124 de S/E Charria y JTI de la Subestación Chigüán.<br>Riesgo: SCADA Transilec Nodo C. Nave y SCADA Transilec Nodo A. Salud.<br>Temporalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena: No hay.                                                                                          | No tiene consumo afectado |                   | ninguno          |                  | 12-03-24 08:00 |
| 2024025552 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                                      | 82            | Intervención   | Origen Interno | Programada        | 565   | S/E CERRO NAVA (TRANSELEC) | NO Aplica                 | NO Aplica                                                             | Otro Tipo de Trabajo | Sin Limitaciones |                     | Integración y pruebas punto a punto con sistema SCADA Monarch y CCN, por trabajos asociados a integración de alarmas de protecciones pafios 12-135 122-124 de S/E Charria y JTI de la Subestación Chigüán.                                                                                                                                                                                                                                                                       | Bajo                                                                                                                                             | Actividades:<br>Integración y pruebas punto a punto con sistema SCADA Monarch y CCN, por trabajos asociados a integración de alarmas de protecciones pafios 12-135 122-124 124 de S/E Charria y JTI de la Subestación Chigüán.<br>Riesgo: SCADA Transilec Nodo C. Nave y SCADA Transilec Nodo A. Salud.<br>Temporalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena: No hay.                                                                                          | No tiene consumo afectado |                   | ninguno          |                  | 12-03-24 08:00 |

Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 15-04-2024 17:28:58  
Estados: Ejecución Extensa, Ejecución Extensa  
Total registros General: 278  
Total registros Subestación: 163

| Número     | Tipo        | Estado            | Empresa                                         | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | SubEstación                   | ID(s)             | Elemento(s)                | Tipo Trabajo         | Referencia       | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Descripción Nivel Riesgo                                                                                                                                                           | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Consumo                   | Empresas Afiliadas | Trabajo Requiere | Estado Operativo | Estado Operativo Actual | Fecha Inicio |
|------------|-------------|-------------------|-------------------------------------------------|---------------|----------------|----------------|-------------------|-------|-------------------------------|-------------------|----------------------------|----------------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|-------------------------|--------------|
| 2024023193 | Subestación | Ejecución Extensa | EMPRESA DE TRANSMISIÓN ELÉCTRICA TRANSEMEX S.A. | 400           | Intervención   | Origen Externo | Programada        | 1917  | S/E PARNACOTA                 | 2280              | S/E PARNACOTA B1           | Otro Tipo de Trabajo | Sin Limitaciones | Se procederá a desconectar los TTCC y desconectar los BBS1-2 / BBS1-27 del Pab. B2, los cuales serán rotados a su nueva posición de acuerdo al Proyecto de Ampliación en SE Parinacota Derecho Supremo 428 NUP 877. Pab. B2 se encuentra actualmente desconectado y transferido al pab. B8 según solicitud 2024020577.                                                                                                                                                                                                                                                                                                                                                          | Nivel de riesgo bajo, la tarea se realiza en instalación desconectada.                                                                                                             | Solicitud con aviso de suspensión diaria. PT 2024-020580 registro interno de Transmex.                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | No tiene consumo afectado |                    | ninguno          |                  | 12-03-24 08:00          |              |
| 2024023689 | Subestación | Ejecución Extensa | CELLOSOSA ARAUCO Y CONSTITUCIÓN S.A.            | 2             | Desconexión    | Origen Interno | Programada        | 2240  | S/E ARAUCO MAPA (Nº REVISION) | 3282              | BA S/E ARAUCO MAPA 220KV A | Almbrado de control  | Sin Limitaciones | Pruebas de sincronización con interruptores 5237 y 52 103 contra barra A desconectada. Pruebas de sincronización con interruptores 5238 y 52 111 contra barra B desconectada. Esto de forma alternada, garantizando continuidad de servicio.                                                                                                                                                                                                                                                                                                                                                                                                                                    | Riesgo bajo, se trabajará haciendo maniobras vía telemando.                                                                                                                        | No hay                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | No tiene consumo afectado |                    | ninguno          |                  | 12-03-24 07:00          |              |
| 2024023329 | Subestación | Ejecución Extensa | TRANSELEC S.A.                                  | 82            | Intervención   | Origen Interno | Programada        | 2078  | S/E EL LAUREL                 | NO Aplica         | NO Aplica                  | Otro Tipo de Trabajo | Sin Limitaciones | S/E El Laurel: Pruebas e integración de eventos, alarmas y señales nivel 3 (SCADA CNCT) y nivel 4 (CEN) en pablos ET2, BT1, BA, TR1 y TR2, eventos, alarmas y señales en controladores de barra JB, RB, 100 Y 111. Monitores de ancho de comunicación.                                                                                                                                                                                                                                                                                                                                                                                                                          | Bajo                                                                                                                                                                               | Restricciones: No hay.- Instalaciones en Riesgo: Salida ET Laurel.- Temporalidad de los Riesgos: Durante de los trabajos.- Nivel de Riesgo: Bajo.- Bloques del jefe de Tarea: No hay.- S/E El Laurel: Pruebas e integración de eventos, alarmas y señales analógicas nivel 3 (SCADA CNCT) y nivel 4 (CEN) en pablos ET2, BT1, BA, Transformadores TR1 y TR2, eventos, alarmas y señales analógicas en controladores de barra JB, RB, 100 Y 111. Monitores de ancho de comunicación cerrado e integrado, solución de fallas de comunicación en caso de desconexión. | No tiene consumo afectado |                    | ninguno          |                  | 11-03-24 08:00          |              |
| 2024022720 | Subestación | Ejecución Extensa | SISTEMA DE TRANSMISIÓN DEL SUR S.A.             | 83            | Intervención   | Origen Externo | Programada        | 843   | S/E NEGRETE                   | NO Aplica         | NO Aplica                  | Otro Tipo de Trabajo | Sin Limitaciones | Se requiere Pizar Switch Local/Nombré a Local en sala de control y pab. ATOM de S/E NEGRETE. Se requiere NUP 1510.- Intervención Local de RTU RTAC, LOCAL para reconfigurar las configuraciones.- Intervención Local de RTU RTAC para actualizar y carga de nuevo proyecto de comunicación por señales nuevo pab. RTU y Cellos Switchgear.- Intervención Local para realizar pruebas de estados efectivos y simulados hacia los niveles 2 y 3 de RTU de las señales.- Intervención Local para realizar los pruebas de señales analógicas efectivas y simuladas hacia los niveles 2 y 3 de las señales locales y pruebas S7A.- Intervención Local para configuración de señales. | Riesgo controlado, personal en terreno. Para atender cualquier contingencia, Solicitud se suspenderá diariamente al finalizar la jornada laboral. Registro interno PT 2024-0214355 | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                           | ninguno            |                  | 09-03-24 08:00   |                         |              |
| 2024020765 | Subestación | Ejecución Extensa | TRANSELEC S.A.                                  | 82            | Intervención   | Origen Interno | Programada        | 561   | S/E ANCOA                     | grupo_ emergencia | otros: grupo_ emergencia   | Otro Tipo de Trabajo | Sin Limitaciones | Otra de montaje de sistema antiruidos.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Bajo                                                                                                                                                                               | Actividades: Canalizaciones subterráneas, S/E Ancoas, MCC, Instalación de sistema antiruidos mediante paneles activos en exterior patio de 500KV, lo cual comprende Trabajo ciego de excavación, canalización, enfiladuras, moldajes, emplantado, hormigonado y montaje de postes para paneles activos, tendido de conductor, confección de tablero, Conexiónado a malla de tierra, Montaje de galinetes. Restricciones: No hay Instalaciones en Riesgo: S.S.AA, C.A. Ancoas Temporalidad de los Riesgos: Durante de los trabajos.                                 | No tiene consumo afectado |                    | ninguno          |                  | 04-03-24 08:30          |              |
| 2024020365 | Subestación | Ejecución Extensa | TRANSELEC S.A.                                  | 2003          | Intervención   | Origen Externo | Programada        | 421   | S/E OVALLE                    | grupo_ emergencia | otros: grupo_ emergencia   | Otro Tipo de Trabajo | Sin Limitaciones | SE Ovalle: Otra de ampliación - Montaje manual de estructuras bajas para equipos primarios.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | SE Ovalle: Otra de ampliación - Montaje manual de estructuras bajas para equipos primarios.                                                                                        | Seguridad a puntos energizados. **Nota 2: Se cumplirá en todo momento lo indicado en la minuta ARLP-18. **Nota 2: No ingresa maquinaria al patio. Restricciones: No hay Nivel de Riesgo: Riesgo no significativo Bloques del jefe de Tarea: Subestación Ovalle, Delimitación zona de trabajo, Desconexión.                                                                                                                                                                                                                                                         | No tiene consumo afectado |                    | ninguno          |                  | 04-03-24 08:00          |              |

Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 15-04-2024 17:28:58  
Estados: Ejecución Exitosa, Ejecución Exitosa  
Total registros General: 278  
Total registros Subestación: 163

| Número      | Tipo        | Estado            | Empresa                                             | M Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | SubEstación             | ID(s)              | Elemento(s)                                         | Tipo Trabajo         | Atención         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                    | Descripción Nivel Riesgo                                                                                                                                                                                                                                          | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Consumo                   | Empresas Asociadas | Trabajo Requiere | Estado Operativo | Estado Operativo | Fecha Inicio |
|-------------|-------------|-------------------|-----------------------------------------------------|--------------|----------------|----------------|-------------------|-------|-------------------------|--------------------|-----------------------------------------------------|----------------------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|------------------|--------------|
| 2024020226  | Subestacion | Ejecución Exitosa | TRANSELEC S.A.                                      | 82           | Intervención   | Origen Interno | Programada        | 577   | S/E LAJA                | 493                | BA S/E LAJA 66KV BP1-1                              | Otro Tipo de Trabajo | Sin Limitaciones | -S/E Laja: Topografía, excavaciones, instalación de enformadura, hormigonado e instalación de aceros perimetral y canalizaciones, para nuevo TR 66/13.2kV. Nota: Trabajos asociados a proyecto de aumento de capacidad.                                                                                                                                                                                                                | Bajo                                                                                                                                                                                                                                                              | Actividades: S/E Laja Topografía, excavaciones, instalación de enformadura, hormigonado e instalación de aceros perimetral y canalizaciones, para nuevo TR 66/13.2kV. Nota: Trabajos asociados a proyecto de aumento de capacidad.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                    | ninguno          |                  | 04-03-24 08:00   |              |
| 2024028641  | Subestacion | Ejecución Exitosa | INTERCHEL S.A.                                      | 346          | Intervención   | Origen Interno | Programada        | 1795  | S/E NUEVA PAN DE AZÚCAR | telecomunicación   | otros: telecomunicación                             | Otro Tipo de Trabajo | Sin Limitaciones | En Subestación Nueva Pan de Azúcar: Trabajos por proyecto SAGES (SARP) por normativa CEN.                                                                                                                                                                                                                                                                                                                                              | Se declara pérdida de supervisión de la Subestación al momento de reiniciar el servicio de mantenimiento en sitio para reiniciar los riegos por pérdida de supervisión. Durante la ejecución de los trabajos, se contará con ingeniero de mantenimiento en sitio. | Durante la ejecución de los trabajos, se contará con ingeniero de mantenimiento en sitio para reiniciar los riegos por pérdida de supervisión. Trabajos diarios de 08:00 a 18:00 horas.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | No tiene consumo afectado |                    | ninguno          |                  | 04-03-24 08:00   |              |
| 2024028579  | Subestacion | Ejecución Exitosa | EMPRESA DE TRANSMISIÓN ELÉCTRICA 400 TRANSEMEL S.A. |              | Intervención   | Origen Externo | Programada        | 1917  | S/E PARINACOTA          | 22881              | S/E PARINACOTA BT1                                  | Otro Tipo de Trabajo | Sin Limitaciones | No Reconectar: parlo 52871 por trabajos de cambio de topología del actual parlo BT. Se procederá a desconectar los TCR1 y el desconector 8983-2 y 8983-2T, los cuales serán rotados de posición, de acuerdo al Proyecto de Ampliación SE Parinacota 02-453. NUP 877.                                                                                                                                                                   | Riesgo controlado de parte de Transsemel.                                                                                                                                                                                                                         | SD relacionada 2024028577                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | No tiene consumo afectado |                    | ninguno          |                  | 02-03-24 12:00   |              |
| 2024020173  | Subestacion | Ejecución Exitosa | TRANSELEC S.A.                                      | 82           | Intervención   | Origen Externo | Programada        | 2135  | S/E FRONTERA            | 87990_8 emergencia | otros: grupo_emergencia                             | Otro Tipo de Trabajo | Sin Limitaciones | S/E Frontera: Trabajo previo NUP 1388. Se realizará 1) Conexión de Malla Puente a Tierra correspondiente a Ampliación SE Frontera. 2) Replanteo y traslado de Malla Puente a Tierra. Restricciones: No hay instalaciones en Riesgo. 3) Barras principales N°1 220kV-Frontera a Barra principal N°2 220kV-Frontera. 4) Temporalidad de los trabajos: Al inicio de los trabajos Nivel de Riesgo: Bajo. Riegos del jefe de faena.         | Bajo                                                                                                                                                                                                                                                              | Actividades: S/E Frontera: Trabajo previo NUP 1388. Se realizará 1) Conexión de Malla Puente a Tierra correspondiente a Ampliación SE Frontera. 2) Replanteo y traslado de Malla Puente a Tierra. Restricciones: No hay instalaciones en Riesgo. 3) Barras principales N°1 220kV-Frontera a Barra principal N°2 220kV-Frontera. 4) Temporalidad de los trabajos: Al inicio de los trabajos Nivel de Riesgo: Bajo. Riegos del jefe de faena.                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                    | ninguno          |                  | 01-03-24 07:00   |              |
| 2024020174  | Subestacion | Ejecución Exitosa | TRANSELEC S.A.                                      | 82           | Intervención   | Origen Externo | Programada        | 2135  | S/E FRONTERA            | 87990_8 emergencia | otros: grupo_emergencia                             | Otro Tipo de Trabajo | Sin Limitaciones | S/E Frontera: Trabajo previo NUP1388. Ejecución de 1) Replanteo de Canchales Ampliación SE Frontera (Desplazamiento pedestral). 2) Replanteo de Fundaciones Ampliación SE Frontera (Desplazamiento pedestral). 3) Traslado de Canchales Ampliación SE Frontera (Desplazamiento pedestral). 4) Traslado de Fundaciones Ampliación SE Frontera (Desplazamiento pedestral). 5) Replanteo y traslado fundación Sate de Control. 6) Chequeo | Bajo                                                                                                                                                                                                                                                              | Actividades: S/E Frontera: Trabajos previos NUP1388. Ejecución de 1) Replanteo de Canchales Ampliación SE Frontera (Desplazamiento pedestral). 2) Replanteo de Fundaciones Ampliación SE Frontera (Desplazamiento pedestral). 3) Traslado de Canchales Ampliación SE Frontera (Desplazamiento pedestral). 4) Traslado de Fundaciones Ampliación SE Frontera (Desplazamiento pedestral). 5) Replanteo y traslado fundación Sate de Control. 6) Chequeo                                                                                                                                                                                                                                                                       | No tiene consumo afectado |                    | ninguno          |                  | 01-03-24 07:00   |              |
| 2024020165  | Subestacion | Ejecución Exitosa | TRANSELEC S.A.                                      | 82           | Intervención   | Origen Externo | Programada        | 2135  | S/E FRONTERA            | 2965 2966          | BA S/E FRONTERA 220KV BP1 BA S/E FRONTERA 220KV BP2 | Otro Tipo de Trabajo | Sin Limitaciones | S/E Frontera: Trabajos previos NUP1388. Se ejecutará 1) Escarpe de 20 cm sector oriente subestación. 2) Escarpe de 20 cm sector poniente subestación. 3) Corte, nivelación y relleno hasta nivel de plataforma sector oriente subestación.                                                                                                                                                                                             | Bajo                                                                                                                                                                                                                                                              | Actividades: S/E Frontera: Trabajos previos NUP1388. Se ejecutará 1) Escarpe de 20 cm sector oriente subestación. 2) Escarpe de 20 cm sector poniente subestación. 3) Corte, nivelación y relleno hasta nivel de plataforma sector oriente subestación. 4) Corte, nivelación y relleno hasta nivel de plataforma sector poniente subestación. 5) Replanteo y traslado de plataforma interior y exterior subestación. NOTA: Trabajos solo fuera del perímetro de cerco amfiteatro. Restricciones: No hay instalaciones en Riesgo. 6) Barras principales N°1 220kV-Frontera a Barra principal N°2 220kV-Frontera. 7) Temporalidad de los trabajos: Al inicio de los trabajos Nivel de Riesgo: Bajo. Riegos del jefe de faena. | No tiene consumo afectado |                    | ninguno          |                  | 01-03-24 07:00   |              |
| 20240219474 | Subestacion | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.                            | 1744         | Desconexión    | Origen Interno | Programada        | 1919  | S/E POZO ALMONTE        | 22993              | S/E POZO ALMONTE IT2                                | Otro Tipo de Trabajo | Sin Limitaciones | Proyecto reemplazo del interruptor 52172                                                                                                                                                                                                                                                                                                                                                                                               | Riesgo Bajo según análisis                                                                                                                                                                                                                                        | Desconector 88172- 1 Abierto y Bloqueado. Desconector 88172- 2 Abierto y Bloqueado. 52172 Transferido al parlo de 120kV-Frontera. 52172 de reemplazo. 52172 de reemplazo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | No tiene consumo afectado |                    | ninguno          |                  | 01-03-24 00:00   |              |
| 20240219469 | Subestacion | Ejecución Exitosa | ENGIE                                               | 1744         | Desconexión    | Origen Interno | Programada        | 1919  | S/E POZO ALMONTE        | 22992              | S/E POZO ALMONTE SA/AA                              | Servicios Auxiliares | Sin Limitaciones | Reparación de desconectores de Fusibles N°2 55AA                                                                                                                                                                                                                                                                                                                                                                                       | Bajo, según matriz de riesgos.                                                                                                                                                                                                                                    | Nota: Cabe destacar que este equipo, el transformador quedará indispónible hasta que se repare el fusible.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado |                    | ninguno          |                  | 01-03-24 00:00   |              |

Total registros General: 278  
Total registros Subestacion: 163

| Numero    | Tipos       | Estado                | Empresa                                   | Id Coorbinado | Tipos Solitudud | Origen         | Tipos Programacion | Id(s) | Substitucion    | Id(s) | Elemento(s)              | Tipos Trabajo        | Potencia         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Descripcion Nuev<br>Riesgo   | Comentarios Adicional                                                                                                                                                                                                                                                                                                               | Consumo                      | Empresas Afiliadas | Trabajo<br>Require | Estado<br>Operativ | Estado<br>Operativ<br>Efectivo | Fecha Inicio |
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| 202401263 | Subestacion | Ejecucion<br>Efectiva | SISTEMA DE<br>TRANSMISION DEL SUR<br>S.A. | 83            | Intervencion    | Origen Externo | Programada         | 514   | S/E LOS LAGOS   | 3300  | BA S/E LOS LAGOS 66KV BT | Otro Tipo de Trabajo | Sin Limitaciones | Trabajos asociados a NUP<br>3871 de ampliacion los<br>Lagos. Montaje de<br>estructuras, equipos y<br>ferramenta en Palla 69B7-<br>2. No considero conexiones<br>electricas a la zona de<br>trabajo. Con aviso de<br>suspension diaria<br>trabajo a evaluar<br>dentro de jornada<br>laboral en periodo<br>salarial en 30.<br>(Actualmente<br>desconectada)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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por<br>conexiones a la zona de<br>trabajo. Con aviso de<br>suspension diaria<br>trabajo a evaluar<br>dentro de jornada<br>laboral en periodo<br>salarial en 30.<br>Registro Interno PT<br>2024-05063 | No tiene consumo<br>afectado |                    | ninguno            |                    | 2024-24-08-00                  |              |
| 202401884 | Subestacion | Ejecucion<br>Efectiva | MINERA ESCONDIDA<br>LTDA.                 | 378           | Intervencion    | Origen Interno | Programada         | 1892  | S/E LAGUNA SECA |       |                          | Otro Tipo de Trabajo | Sin Limitaciones | Carga de diccionarios<br>SISP en rele de pallas<br>JL, JT1, JT2, JT3, JT7, JT8,<br>JT9, JT10, JT11, JT12,<br>JT13, JT14, JT15, JT16,<br>JT17, JT18, JT19, JT20,<br>JT21, JT22, JT23, JT24,<br>JT25, JT26, JT27, JT28,<br>JT29, JT30, JT31, JT32,<br>JT33, JT34, JT35, JT36,<br>JT37, JT38, JT39, JT40,<br>JT41, JT42, JT43, JT44,<br>JT45, JT46, JT47, JT48,<br>JT49, JT50, JT51, JT52,<br>JT53, JT54, JT55, JT56,<br>JT57, JT58, JT59, JT60,<br>JT61, JT62, JT63, JT64,<br>JT65, JT66, JT67, JT68,<br>JT69, JT70, JT71, JT72,<br>JT73, JT74, JT75, JT76,<br>JT77, JT78, JT79, JT80,<br>JT81, JT82, JT83, JT84,<br>JT85, JT86, JT87, JT88,<br>JT89, JT90, JT91, JT92,<br>JT93, JT94, JT95, JT96,<br>JT97, JT98, JT99, JT100,<br>JT101, JT102, 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| Número     | Tipo        | Estado            | Empresa                            | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Subestación                 | ID(s)                                                                                                                                                 | Elemento(s)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Tipo Trabajo                                                                                                                                                                                        | Atención                                                                                                                                                                                            | Trabajos a Realizar                                                                                                                                                                                                                                             | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                           | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Consumo                   | Empresas Afiliadas | Trabajo Requiere | Estado Operativo | Estado Operativo | Fecha Inicio   |
|------------|-------------|-------------------|------------------------------------|---------------|----------------|----------------|-------------------|-------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|------------------|----------------|
| 2024026466 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                     | 82            | Desconexión    | Origen Interno | Programada        | 560   | S/E ALTO JAHUEL             | 15357                                                                                                                                                 | S/E ALTO JAHUEL K3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Otro Tipo de Trabajo                                                                                                                                                                                | Sin Limitaciones                                                                                                                                                                                    | S/E Alto jahuel: Vinculación y pruebas de control a nuevo equipo S263 en patio de 500KV y sala de 5565.1 de 500KV. Pruebas NL, NL, N2, N3 y N4 (NUP 1536). Trabajos previos. Restricciones: Patio de 500 KV K3. Lo Aguirre 1 transferida.                       | Bajo                                                                                                                                                                                                                                                                                                               | Actividades: S/E Alto jahuel: Vinculación y pruebas de control a nuevo equipo S263 en patio de 500KV y sala de 5565.1 de 500KV. Pruebas NL, NL, N2, N3 y N4 (NUP 1536). Trabajos previos. Restricciones: Patio de 500 KV K3. Lo Aguirre 1 transferida. Instalaciones en Riesgo: S/E Alto jahuel: Barra de 500 kV sección A a B o línea de 500 kV Alto jahuel - La Aguirre circuito 1. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de Faena: S/E Alto jahuel: Delimitación y señalización de la zona de trabajo. Se atenciones.                                                                                                             | No tiene consumo afectado | ninguno            | ninguno          | Operativo        | Operativo        | 21-02-24 08:00 |
| 2024024992 | Subestación | Ejecución Exitosa | INTERCHILE S.A.                    | 346           | Desconexión    | Origen Externo | Programada        | 1795  | S/E NUEVA PAN DE AZÚCAR     | 1839                                                                                                                                                  | BA S/E NUEVA PAN DE AZÚCAR 220KV BP1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Otro Tipo de Trabajo                                                                                                                                                                                | Sin Limitaciones                                                                                                                                                                                    | Trabajos de Centella Transmisión N.L.P. 1136 (Formosa): S/E Nueva Pan de Azúcar 220 KV. Pruebas de estabilidad de riegos para las instalaciones de A, por integración de nuevos Pafos 17 y 105.                                                                 | Trabajos de Centella Transmisión (Formosa): S/E Nueva Pan de Azúcar 220KV, se encuentran fuera de servicio por solicitudes. (Formosa), no hay solicitudes. Los trabajos de estabilidad de barra están coordinados con las actividades de las solicitudes antes indicadas. Trabajos diarios de 08:00 a 18:00 horas. | Trabajos de Centella Transmisión N.L.P. 1136 (Formosa): S/E Nueva Pan de Azúcar 220KV, se encuentran fuera de servicio por solicitudes. (Formosa), no hay solicitudes. Los trabajos de estabilidad de barra están coordinados con las actividades de las solicitudes antes indicadas. Trabajos diarios de 08:00 a 18:00 horas. A solicitud de Centella Transmisión N.L.P. 1136 (Formosa), se requiere Barra A de 220KV Documentada. La Barra A de S/E Nueva Pan de Azúcar 220KV, se encuentran fuera de servicio por solicitudes. Los trabajos de estabilidad de barra están coordinados con las actividades de las solicitudes antes indicadas. Trabajos diarios de 08:00 a 18:00 horas. | No tiene consumo afectado | ninguno            | ninguno          | Operativo        | Operativo        | 19-02-24 08:00 |
| 2024024893 | Subestación | Ejecución Exitosa | INTERCHILE S.A.                    | 346           | Desconexión    | Origen Externo | Programada        | 1795  | S/E NUEVA PAN DE AZÚCAR     | 1839                                                                                                                                                  | BA S/E NUEVA PAN DE AZÚCAR 220KV BP1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Otro Tipo de Trabajo                                                                                                                                                                                | Sin Limitaciones                                                                                                                                                                                    | Trabajos de Centella Transmisión S.A. S/E Nueva Pan de Azúcar 220 KV. Desconexión de la Barra 1 de S/E Nueva Pan de Azúcar 220KV, para realizar montaje y comisionamiento de nuevos pafos 17 y 105 por proyecto N.L.P. 1136. Trabajos diarios de 08:00 a 18:00. | Centella Transmisión S.A. S/E Nueva Pan de Azúcar 220KV. Desconexión de la Barra 1 de S/E Nueva Pan de Azúcar 220KV, para realizar montaje y comisionamiento de nuevos pafos 17 y 105 por proyecto N.L.P. 1136. Trabajos diarios de 08:00 a 18:00.                                                                 | Centella Transmisión S.A. requiere las siguientes condiciones: S/E Nueva Pan de Azúcar 220KV: Desconexión de la Barra 1, 220 KV. Extensión de solicitud 2024026889.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | No tiene consumo afectado | ninguno            | ninguno          | Operativo        | Operativo        | 16-02-24 18:00 |
| 2024021325 | Subestación | Ejecución Exitosa | MINERA LOS PELAMBRES               | 82            | Desconexión    | Origen Interno | Curso Foraneo     | 579   | S/E LOS VILOS               | 30535<br>30536                                                                                                                                        | S/E LOS VILOS ET2<br>S/E LOS VILOS ET2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Otro Tipo de Trabajo                                                                                                                                                                                | Sin Limitaciones                                                                                                                                                                                    | Curso Foraneo, Revisión de protecciones por operación en transformador T2, S/E Los Vilos. Revisión, mejoramiento de alambos de control y pruebas de energización transformador T2.                                                                              | Instalaciones con riesgo ATRO1 220/23 KV S/E Los Vilos Nivel de riesgo: Bajo. Duración del riesgo: al inicio y al final de los trabajos.                                                                                                                                                                           | Trabajo a realizar: Revisión de protecciones por operación en transformador T2, S/E Los Vilos. Instalaciones independientes: Pafos ET2 y Pafos ET2 de la S/E Los Vilos. Bloques jefe de faena: No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | No tiene consumo afectado | ninguno            | ninguno          | Operativo        | Operativo        | 08-02-24 20:00 |
| 2024020594 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                     | 82            | Intervención   | Origen Interno | Programada        | 1746  | S/E SECCIONADORA LO AGUIRRE | #FHO_#<br>emergencia<br>a otros grupo_emergencia                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Otro Tipo de Trabajo                                                                                                                                                                                | Sin Limitaciones                                                                                                                                                                                    | S/E Lo Aguirre: Montaje de nuevos galvanitos de control en sala de 5565. Tendido y alambrado de conductores y pruebas de control a nuevos equipos. Trabajos previos NUP 1530.                                                                                   | Bajo                                                                                                                                                                                                                                                                                                               | Actividades: S/E Lo Aguirre: Montaje de nuevos galvanitos de control en sala de 5565. Tendido y alambrado de conductores y pruebas de control a nuevos equipos. Trabajos previos obra de ampliación NUP 1530. Restricciones: Normalización según coordinación. Instalaciones en Riesgo: S/E Lo Aguirre: SALA de C.A. o SALA de C.C. Temporalidad de los Riesgos: Durante el desarrollo de los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de Faena: S/E Lo Aguirre: Delimitar y señalizar zona de trabajo.                                                                                                                                                                          | No tiene consumo afectado | ninguno            | ninguno          | Operativo        | Operativo        | 05-02-24 08:00 |
| 2024029493 | Subestación | Ejecución Exitosa | STATRAFT EOLICO S.A. [En_Revisión] | 2092          | Intervención   | Origen Interno | Programada        | 2385  | S/E CARDONAL [En_Revisión]  | 32126<br>32127<br>32128<br>32129<br>32130<br>32131<br>32132<br>32133<br>32134<br>32135<br>32136<br>32137<br>32138<br>32139<br>32140<br>32141<br>34020 | S/E CARDONAL H1 [En_Revisión]<br>S/E CARDONAL ET1 [En_Revisión]<br>S/E CARDONAL ET1 [En_Revisión]<br>S/E CARDONAL ET2 [En_Revisión]<br>S/E CARDONAL ET2 [En_Revisión]<br>S/E CARDONAL ET4 [En_Revisión]<br>S/E CARDONAL ET5 [En_Revisión]<br>S/E CARDONAL ET6 [En_Revisión]<br>S/E CARDONAL ET7 [En_Revisión]<br>S/E CARDONAL ET8 [En_Revisión]<br>S/E CARDONAL ET9 [En_Revisión]<br>S/E CARDONAL ET10 [En_Revisión]<br>S/E CARDONAL ESA [En_Revisión]<br>S/E CARDONAL ET1 [En_Revisión]<br>S/E CARDONAL ET11 [En_Revisión]<br>S/E CARDONAL ET12 [En_Revisión]<br>S/E CARDONAL ET12 [En_Revisión] | Energización y pruebas de puesta en servicio de patio de 110KV, transformador de poder y cables de media tensión 238V. Como condición se requiere todos los equipos a disposición de jefe de Faena. | El riesgo del trabajo es bajo, ya que los trabajos serán realizados por especialistas electricos y basados en procedimientos y guías de mantos de revisión y validados por las partes involucradas. | Energización y pruebas de puesta en servicio en patio de 110KV, transformador de poder y cables de media tensión 238V. Como condición se requiere todos los equipos a disposición de jefe de Faena. Reemplaza solicitud nro 2023121086.                         | No tiene consumo afectado                                                                                                                                                                                                                                                                                          | ninguno                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | ninguno                   | Operativo          | Operativo        | 01-02-24 00:00   |                  |                |
| 2024029491 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                     | 82            | Desconexión    | Origen Interno | Programada        | 560   | S/E ALTO JAHUEL             | 15357                                                                                                                                                 | S/E ALTO JAHUEL K3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Otro Tipo de Trabajo                                                                                                                                                                                | Sin Limitaciones                                                                                                                                                                                    | S/E Alto jahuel: Obra de reemplazo de interruptor S263 (interruptor transferido). Línea de 500 KV Alto jahuel - La Aguirre circ. 1 se mantiene en servicio. Trabajos previos.                                                                                   | Bajo                                                                                                                                                                                                                                                                                                               | Actividades: S/E Alto jahuel: Obra de reemplazo de interruptor S263, trabajos incluyen desmontaje y montaje de nuevo equipo, pruebas SAT, trabajos de alineamiento y pruebas de control (NUP 1530). Restricciones: Interruptor transferido. Instalaciones en Riesgo: Línea de 500KV Alto jahuel-La Aguirre circ. 1 o Barra 500 KV Sección 1 o Barra de 500 KV Sección 2 de S/E Alto jahuel. Temporalidad de los Riesgos: Al inicio, al término y durante el desarrollo de los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de Faena: S/E Alto jahuel: Delimitar y señalizar zona de trabajo.                                                                                         | No tiene consumo afectado | ninguno            | ninguno          | Operativo        | Operativo        | 29-01-24 00:00 |

Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 15-04-2024 17:28:58

Estados: Ejecución Exitosa, Ejecución Exitosa

Total registros General: 278  
Total registros Subestación: 163

| Número     | Tipo        | Estado            | Empresa                | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | HDU  | Subestación           | RI(s)          | Elemento(s)                                                         | Tipo Trabajo         | Atención         | Trabajos a Realizar                                                                                                                                                                                                                                                                                   | Descripción Nivel Riesgo                                                                                                | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Consumo                   | Empresas Asociadas | Trabajo Requerido | Estado Operativo | Estado Operativo | Fecha Inicio   |
|------------|-------------|-------------------|------------------------|---------------|----------------|----------------|-------------------|------|-----------------------|----------------|---------------------------------------------------------------------|----------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|------------------|----------------|
| 2024037845 | Subestación | Ejecución Exitosa | TRANQUEL S.A.          | 82            | Intervención   | Origen Interno | Programada        | 1820 | S/E ATACAMA           | 21214          | S/E ATACAMA 12                                                      | Otro Tipo de Trabajo | Sin Limitaciones | SE Atacama: NUP 4248<br>Reemplazo Equipos:<br>Obras civiles en General<br>8802-3 (refuerzo de fundaciones,<br>excavaciones, inyección de ferros, hormigonado, compactado). Trabajos previos.                                                                                                          | Bajo                                                                                                                    | No hay:<br>Instalaciones en Riesgo:<br>Barra Transferencia 220 Vn Atacama o Palo Transformación L02-Atacama.<br>Temporalidad de los Riesgos:<br>Al mínimo. Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Riesgos del jefe de barra:<br>Subestación Atacama, Delimitación de la zona de trabajo. Solo acceso a personal autorizado. Respetar las distancias de seguridad.<br>Subestación Atacama, Puente entre barra principal de transferencia y 8802-3.<br>Puente Desconectado de la barra a 220 Vn Atacama. | No tiene consumo afectado |                    | ninguno           |                  |                  | 26-01-24 08:00 |
| 2024037436 | Subestación | Ejecución Exitosa | TRANQUEL S.A.          | 82            | Intervención   | Origen Interno | Programada        | 1820 | S/E ATACAMA           | 21216          | S/E ATACAMA 16                                                      | Otro Tipo de Trabajo | Sin Limitaciones | SE Atacama: NUP 4506<br>Reemplazo Equipos:<br>Obras civiles en General<br>8806-3 (refuerzo de fundaciones,<br>excavaciones, inyección de ferros, hormigonado, compactado). Trabajos previos.                                                                                                          | Bajo                                                                                                                    | No hay:<br>Instalaciones en Riesgo:<br>Palo Transformación L05-Atacama o Barra Transferencia 220 Vn Atacama.<br>Temporalidad de los Riesgos:<br>Al mínimo. Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Riesgos del jefe de barra:<br>Subestación Atacama, Delimitación de la zona de trabajo. Solo acceso a personal autorizado. Respetar las distancias de seguridad.<br>Subestación Atacama, Puente entre barra principal de transferencia y 8806-3.<br>Puente Desconectado de la barra a 220 Vn Atacama. | No tiene consumo afectado |                    | ninguno           |                  |                  | 26-01-24 08:00 |
| 2024037157 | Subestación | Ejecución Exitosa | MANTO VERDE S.A.       | 1968          | Intervención   | Origen Interno | Programada        | 870  | S/E MANTO VERDE       | 3540           | MANTO VERDE 110/13.8 KV 60 MVA 1 [EN_REVISION]                      | Otro Tipo de Trabajo | Sin Limitaciones | Conexión Transformador T3 para pruebas previo a entrada en operación, incluyendo cables de media tensión respectiva y barras de 13.8 kV de S/E Manto Verde. Reemplazo intervención N° 2023108179.                                                                                                     | El riesgo es bajo, pues se tomarán todas las medidas de mitigación correspondientes.                                    | incluyendo cables de media tensión respectiva y barras de 13.8 kV de S/E Manto Verde. Reemplazo intervención N° 2023108179.                                                                                                                                                                                                                                                                                                                                                                                        | No tiene consumo afectado |                    | ninguno           |                  |                  | 25-01-24 00:00 |
| 2024037163 | Subestación | Ejecución Exitosa | MANTO VERDE S.A.       | 1968          | Intervención   | Origen Interno | Programada        | 870  | S/E MANTO VERDE       | 3541           | MANTO VERDE 110/13.8 KV 60 MVA 4 [EN_REVISION]                      | Otro Tipo de Trabajo | Sin Limitaciones | Conexión Transformador T4 para pruebas previo a entrada en operación, incluyendo cables de media tensión respectiva y barras de 13.8 kV de S/E Manto Verde. Reemplazo intervención N° 2023108183.                                                                                                     | El riesgo es bajo, ya que se tomarán todas las medidas de mitigación necesarias.                                        | incluyendo cables de media tensión respectiva y barras de 13.8 kV de S/E Manto Verde. Reemplazo intervención N° 2023108183.                                                                                                                                                                                                                                                                                                                                                                                        | No tiene consumo afectado |                    | ninguno           |                  |                  | 25-01-24 00:00 |
| 2023119476 | Subestación | Ejecución Exitosa | TRANQUEL S.A.          | 82            | Intervención   | Origen Interno | Programada        | 560  | S/E ALTO JAHUEL       | 100            | ALTO JAHUEL 220/110/13.2 KV 150MVA 2                                | Otro Tipo de Trabajo | Sin Limitaciones | S/E Alto Jahuel:<br>Adelantaciones civiles en desconectores 88172-1, 88172-2 y 88173-3 del palo #72, para reemplazo de equipos (efectivamente, excavaciones y reforzamiento de fundaciones existentes). NUP 3643.                                                                                     | Bajo                                                                                                                    | Actividades: S/E Alto Jahuel. Adelantaciones civiles en desconectores 88172-1, 88172-2 y 88173-3 del palo #72, para reemplazo de equipos (efectivamente, excavaciones y reforzamiento de fundaciones existentes). NUP 3643.<br>Restricciones:<br>Normalización sujeta a afectado                                                                                                                                                                                                                                   | No tiene consumo afectado |                    | ninguno           |                  |                  | 02-01-24 08:00 |
| 2023119388 | Subestación | Ejecución Exitosa | INTERCHILE S.A.        | 346           | Desconexión    | Origen Externo | Programada        | 1794 | S/E NUEVA MAITENCILLO | 17186          | S/E NUEVA MAITENCILLO 13                                            | Otro Tipo de Trabajo | Sin Limitaciones | Trabajo de Intercible: Desconexión de Palo 13 220 Vn en Subestación Nueva Maitencillo.<br>Actividad: Trabajo de Proyecto correspondientes a cambios de TTCC por Aumento Capacidad Línea 20220 HV Maitencillo - Nueva Maitencillo (NUP 1234). Se solicita para su entender el documento N° 2023088760. | Tomando las medidas de control y seguridad indicadas para los trabajos, no existen riesgos asociados a las actividades. | Estos trabajos son extensión de las actividades de la solicitud 2023088760. Trabajo de Proyecto Aumento Capacidad Línea 20220 HV Maitencillo - Nueva Maitencillo (NUP 1234). A solicitud de interchile, se requieren las siguientes condiciones en Subestación Nueva Maitencillo 220 KV: Palo 13 desconectado y aterrizado.                                                                                                                                                                                        | No tiene consumo afectado |                    | ninguno           |                  |                  | 31-12-23 18:00 |
| 2023103566 | Subestación | Ejecución Exitosa | AGUAS ANTOFAGASTA S.A. | 352           | Intervención   | Origen Interno | Programada        | 1860 | S/E DESALANT          | 2068<br>4052   | BA S/E DESALANT 110KV BP<br>BA S/E DESALANT 110KV BP1 [EN_REVISION] | Otro Tipo de Trabajo | Sin Limitaciones | Refiro de desconector 8802T, obras civiles, construcción de fundaciones y mallas para conexión de transformador N° 1 a nueva subestación GIS. (Trabajos conforme a NUP 413).<br>"Normalización S/E Desalant y Nuevo Transformador N°3".                                                               | Riesgo bajo, se tomarán todas las medidas para ejecutar un trabajo seguro                                               | Condiciones de trabajo: S/E Desalant: Sección de barra, Desconector 8802T y transformador 2 desconectados de barra principal 110KV // S/E Antofagasta: No reconectar 52H1 // S/E Majillones: No reconectar 52H2.                                                                                                                                                                                                                                                                                                   | No tiene consumo afectado |                    | ninguno           |                  |                  | 15-11-23 08:00 |
| 2023103565 | Subestación | Ejecución Exitosa | AGUAS ANTOFAGASTA S.A. | 352           | Desconexión    | Origen Interno | Programada        | 1860 | S/E DESALANT          | 24268<br>24269 | S/E DESALANT 072 [EN_REVISION]<br>S/E DESALANT HT2                  | Otro Tipo de Trabajo | Sin Limitaciones | Trabajo en punto eléctrico, retiro de desconector 8802T, construcción de fundaciones y mallas para conexión de 110V a 1 a nueva subestación GIS. Proyecto NUP 413.<br>"Normalización S/E Desalant y Nuevo Transformador N°1".                                                                         | No hay riesgo, según análisis de riesgo.                                                                                | S/E Desalant: abierto 52H2, abierto 52072, disposición del jefe de barra 8802T. Los consumos de la planta quedaran sumados desde el transformador N°1.                                                                                                                                                                                                                                                                                                                                                             | No tiene consumo afectado |                    | ninguno           |                  |                  | 15-11-23 08:00 |

| Número     | Tipo        | Estado            | Empresa                  | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Sub Estación         | ID(s)            | Elemento(s)                                                                        | Tipo Trabajo         | Referencia       | Potencia | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                  | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Comentarios Adicional                                                                                                                                                                                                                                                    | Consumo                   | Empresas Afiliadas | Trabajo Requerido | Estado Operativo | Estado Operativo Muestra | Fecha Inicio |
|------------|-------------|-------------------|--------------------------|---------------|----------------|----------------|-------------------|-------|----------------------|------------------|------------------------------------------------------------------------------------|----------------------|------------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|--------------------------|--------------|
| 2023087033 | Subestacion | Ejecución Exitosa | CERRO DOMINADOR CSP S.A. | 603           | Intervención   | Origen Interno | Programada        | 2094  | S/E CERRO DOMINADOR  | 2913             | CERRO DOMINADOR 220/33kV 15MVA T1                                                  | Otro Tipo de Trabajo | Sin Limitaciones |          | Energización y pruebas asociadas a la puesta en servicio del sistema BESS de la S/E Cerro Dominador asociados al transformador principal y la barra de 33 kV. Condiciones requeridas a correspondientes.                                                                                                                                                                                                                                             | El riesgo del trabajo es bajo considerando las medidas de seguridad correspondientes.                                                                                                                                                                                                                                                                                                                                                                                                               | Energización y pruebas asociadas a la puesta en servicio del sistema BESS de la S/E Cerro Dominador asociados al transformador principal y la barra de 33 kV. Condiciones requeridas a disposición del jefe de faena 52PT1, 52PT1.3 y 52PT1.4. Atento 52PT1.3 y 52PT1.4. | No tiene consumo afectado |                    | ninguno           |                  | 02-10-23 00:00           |              |
| 2023063841 | Subestacion | Ejecución Exitosa | CSE TRANSMISIÓN S.A.     | 2003          | Desconexión    | Origen Interno | Curso Forzoso     | 421   | S/E OVALLE           | 1036             | OVALLE 66/24kV 30MVA 1                                                             | Otro Tipo de Trabajo | Sin Limitaciones |          | Urgencia operacional obliga a realizar la desconexión de curso forzado del T1 de Ovalle y habilitación de una conexión para el transformador móvil de 30MVA debido al riesgo inminente de falla en el transformador T1 de S/E Ovalle de 66/24 kV debido a los análisis cromatográficos de gases, el cual también tiene filtraciones de aceite. Conforme a lo informado en el Informe ECAIP-130-PPVV-PRC que fuera enviado al Coordinador el 29.06.23 | Riesgo medio, trabajos se realizan con personal calificado                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                    | ninguno           |                  | 14-07-23 08:00           |              |
| 2020049324 | Subestacion | Ejecución Exitosa | CSE                      | 2003          | Intervención   | Origen Interno | Curso Forzoso     | 1823  | S/E CAJAMA           | NO Aplica        | NO Aplica                                                                          | Otro Tipo de Trabajo | Sin Limitaciones |          | Resueto de controlador HT2 de SE Valle de los Vientos.                                                                                                                                                                                                                                                                                                                                                                                               | NO HAY RIESGOS MAYORES                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | LA CONDICIÓN ACTUAL NO PERMITE VISUALIZAR EL ESTADO DEL 52HT2 EN S/E VALLE LOS VIENTOS.                                                                                                                                                                                  | No tiene consumo afectado |                    | ninguno           |                  | 02-07-20 13:36           |              |
| 2018053252 | Subestacion | Ejecución Exitosa | TRANSELEC                | 82            | Intervención   | Origen Interno | Curso Forzoso     | 569   | S/E DIEGO DE ALMAGRO | 482 1627         | BA S/E DIEGO DE ALMAGRO 220KV SECCIÓN 1<br>BA S/E DIEGO DE ALMAGRO 220KV SECCIÓN 2 | Otro Tipo de Trabajo | Sin Limitaciones |          | Verificación protección diferencial de barras, habilitación de las Unidades de Balsa B7B asociadas a los pafos 15 y 16 de SAESA                                                                                                                                                                                                                                                                                                                      | Actividades:<br>Verificación protección diferencial de barras, habilitación de las Unidades de Balsa B7B asociadas a los pafos 15 y 16 de SAESA, motivado a realización de tableros de comunicación de FO que involucran los servicios de comunicación de ambas unidades. Eliminar Trabajos a solicitud de Proyecto Seccionamiento Cable Redes (S/E Itapal). Requiere SOP Restricciones:<br>No hay instalaciones en Riesgo Barra 220 kv, Sección 2-D. Almagro o Barra 220 kV, Sección 3-D. Almagro. | No tiene consumo afectado                                                                                                                                                                                                                                                |                           | ninguno            |                   | 19-08-18 21:00   |                          |              |
| 27800      | Subestacion | Ejecución Exitosa | CEMENTO BÍO BÍO DEL SUR  | 200           | Intervención   | Origen Interno | Programada        | 879   | S/E CEMENTOS BÍO BÍO | telecomunicación | otro: telecomunicación                                                             | Servicios Auxiliares | Sin Limitaciones |          | Desactivación del esquema EDCM de BP y STR de Cementos Bio Bio del Sur S.A. por fallas técnicas de los equipos que los componen. El nuevo sistema mantendrá los niveles de energimiento de carga asociados a los diferentes aisladores de frecuencia comandados de acuerdo con la solicitud de habilitación autorizada según D.O. N° 1517/2008. Fecha: FV 23.08.2016 hasta el 30.10.2016                                                             | Desactivación del esquema EDCM de BP y STR de Cementos Bio Bio del Sur S.A. por fallas técnicas de los equipos que los componen. El nuevo sistema mantendrá los niveles de energimiento de carga asociados a los diferentes aisladores de frecuencia comandados de acuerdo con la solicitud de habilitación autorizada según D.O. N° 1517/2008. Fecha: FV 23.08.2016 hasta el 30.10.2016                                                                                                            | No tiene consumo afectado                                                                                                                                                                                                                                                |                           | ninguno            |                   | 24-09-16 11:40   |                          |              |
| 7304       | Subestacion | Ejecución Exitosa | PARKER EOLICO EL ABBAYAN | 1922          | Intervención   | Origen Interno | Curso Forzoso     | 1698  | S/E EL ABBAYAN       | 1489             | BA S/E EL ABBAYAN 33kV BARRA PRINCIPAL                                             | Servicios Auxiliares | Sin Limitaciones |          | Desconexión de Transformador de SGA4 debido a pérdida de aislamiento en mufa lado 33kV, mientras se realizan trabajos correctivos, los SGA4 serán energizados mediante CSE.                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | No tiene consumo afectado                                                                                                                                                                                                                                                |                           | ninguno            |                   | 13-05-16 14:40   |                          |              |



Reporte Desconexión/Intervención Central Generadora

Fecha generación reporte: 15-04-2024 17:28:58  
Estado: Ejecución Exitosa, Ejecución Exitosa  
Total registros Genera: 278  
Total registros Central Generadora: 42

| Número     | Tipos              | Estado            | Empresa                             | Nº Coordinado | Tipo Solución | Origen         | Tipo Programación | 94   | 95a | Central                        | 100a      | Unidad(es)                        | Tipo Trabajo                            | Potencia | Trabajos a Realizar | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                      | Consumo                                                                                                                                                                       | Empresas Afiliadas        | Trabajo Requiere | Estado Operativo                 | Estado Operativo                           | Fecha Inicio         |                |
|------------|--------------------|-------------------|-------------------------------------|---------------|---------------|----------------|-------------------|------|-----|--------------------------------|-----------|-----------------------------------|-----------------------------------------|----------|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------|----------------------------------|--------------------------------------------|----------------------|----------------|
| 2024022883 | Central Generadora | Ejecución Exitosa | COLBUN S.A.                         | 4             | Desconexión   | Origen Interno | Programada        | 94   |     | HE MACHICURA                   | 104       | HE MACHICURA U2                   | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Sin Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                      | Mantenimiento Anual de la Maquina U2. *COMENTARIO ADICIONAL: Se solicita la modificación de la extensión del MM de la Maquina U2. Ver carta GO N° 046/2024                                                                                                                                                                                                                                                                 | No tiene consumo afectado                                                                                                                                                     |                           | ninguno          | MM (Mantenimiento Mayor)         |                                            | 15-03-24 00:00       |                |
| 2024022649 | Central Generadora | Ejecución Exitosa | ENAP REFINERIAS S.A.                | 147           | Desconexión   | Origen Interno | Programada        | 476  |     | TER ACONCAGUA                  | 2038      | TER ACONCAGUA U1                  | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                     | Mantenimiento Anual.                                                                                                                                                                                                                                                                                                                                                                                                       | No tiene consumo afectado                                                                                                                                                     |                           | ninguno          | MM (Mantenimiento Mayor)         |                                            | 15-03-24 00:00       |                |
| 2024022954 | Central Generadora | Ejecución Exitosa | ENAP REFINERIAS S.A.                | 147           | Desconexión   | Origen Interno | Programada        | 182  |     | TER PETROPOWER                 | 789       | TER PETROPOWER U1                 | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                     | Mantenimiento Programado Central Cogeneradora Babilon. *COMENTARIO ADICIONAL: Como Auto productor, la parada de Cogeneradora Babilon debe estar sincronizada con las demandas de la refinería Babilon y manejo del combustible petroleo. *COMENTARIO ADICIONAL: Como Auto productor, la parada de Cogeneradora Babilon debe estar sincronizada con las demandas de la refinería Babilon y manejo del combustible petroleo. | No tiene consumo afectado                                                                                                                                                     |                           | ninguno          | MM (Mantenimiento Mayor)         |                                            | 13-03-24 00:00       |                |
| 2024022230 | Central Generadora | Ejecución Exitosa | ELECTRICA CENZAS                    | 435           | Intervención  | Origen Interno | Programada        | 110  |     | TER CENZAS                     | 724       | TER CENZAS U2                     | Otro Tipo de Trabajo                    | 5        |                     | Prueba de Protecciones Línea Central Cienzas- Carbones 130kv. - Secuencia de Trabajo de acuerdo a "Procedimiento de Trabajo" basado en ECAP del NUP 3611. Corresponde en Casita Palo H8 a: -Limitación de área de trabajo. -Desconexión de señales de disparo. -Verificado de cableado según planos de control. -Conexión de computador con software de protecciones. -Respaldo de protecciones de Casita Palo H8. -Carga de nuevos ajustes. -Conexión de mesa de pruebas eléctricas. -Pruebas de inspección. -Respaldo de nuevos ajustes. -Carga de nuevo de | -Operación no deseada de interruptor 52H. -Electrocción por tablero energizado. Se deben utilizar elementos de protección personal, guantes y herramientas con aislación adecuada. Equipos de medición, mesa de pruebas, chistes y similares en buenas condiciones de aislamiento eléctrico. Trabajos a realizar con personal especializado en el Área de Protecciones Eléctricas.                                         | Trabajos a realizar con especialistas en Protecciones y con apoyo de personal de operación de Planta Eléctrica Cienzas y de acuerdo a "Proyecto Eléctrica Cienzas", NUP 3611. | No tiene consumo afectado |                  | modification_protecti            | N (Conectada Normal)                       | N (Conectada Normal) | 11-03-24 09:00 |
| 2024022362 | Central Generadora | Ejecución Exitosa | BIOENERGIAS FORESTALES SPA          | 236           | Desconexión   | Origen Interno | Programada        | 252  |     | TER CMPC LAJA                  | 1470 1471 | TER CMPC LAJA U1 TER CMPC LAJA U2 | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                     | Mantenimiento Fábrica de Celulosa                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado                                                                                                                                                     |                           | ninguno          | MM (Mantenimiento Mayor)         |                                            | 11-03-24 00:00       |                |
| 2024020871 | Central Generadora | Ejecución Exitosa | GUACOLDA ENERGIA SPA                | 11            | Desconexión   | Origen Interno | Programada        | 201  |     | TER GUACOLDA                   | 1833      | TER GUACOLDA U5                   | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                     | Mantenimiento anual de los Equipos de la Unidad y para dar cumplimiento a compromisos RCA                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado                                                                                                                                                     |                           | ninguno          | MM (Mantenimiento Mayor)         |                                            | 06-03-24 00:00       |                |
| 2024021242 | Central Generadora | Ejecución Exitosa | ENERGIA ELÉCTRICA LOS OLIVOS SPA    | 1775          | Intervención  | Origen Interno | Programada        | 1757 |     | PE LOS OLIVOS                  |           | CENTRAL COMPLETA                  | Mantenimiento preventivo                | 98.4     |                     | Limitación de potencia por cumplimiento de requerimiento principal de WTG11 de PE los Olivos.                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | El riesgo es bajo ya que se toman las medidas para minimizarlo.                                                                                                                                                                                                                                                                                                                                                            | Intervención en WTG11.                                                                                                                                                        | No tiene consumo afectado |                  | ninguno                          | UP (Unidad con limitación de programación) |                      | 05-03-24 08:00 |
| 2024018819 | Central Generadora | Ejecución Exitosa | CELULOSA ARAUCO Y CONSTITUCIÓN S.A. | 2             | Intervención  | Origen Interno | Programada        | 1844 |     | TER ARAUCO MAPA [EN_REVISION]  | 5042      | TER ARAUCO MAPA T08 [EN_REVISION] | Puesta en servicio de nueva instalación |          | Sin Limitaciones    | Pruebas de Sincronización y toma de carga unidad T08, según programa de pruebas enviado al CEN. NUP 1435 ETAPA 2.                                                                                                                                                                                                                                                                                                                                                                                                                                             | Bajo riesgo ya que trabajo se realiza según protocolo de pruebas aprobados.                                                                                                                                                                                                                                                                                                                                                | Pruebas de Sincronización y toma de carga unidad T08, según programa de pruebas enviado al CEN. NUP 1435 ETAPA 2.                                                             | No tiene consumo afectado |                  | ninguno                          | P (Prueba de Puesta en Servicio)           |                      | 01-03-24 00:00 |
| 2024018818 | Central Generadora | Ejecución Exitosa | CELULOSA ARAUCO Y CONSTITUCIÓN S.A. | 2             | Intervención  | Origen Interno | Programada        | 1844 |     | TER ARAUCO MAPA [EN_REVISION]  | 5041      | TER ARAUCO MAPA T07 [EN_REVISION] | Puesta en servicio de nueva instalación |          | Sin Limitaciones    | Pruebas de Sincronización y toma de carga unidad T07, según programa de pruebas enviado al CEN. NUP 1435 ETAPA 2.                                                                                                                                                                                                                                                                                                                                                                                                                                             | Bajo riesgo ya que trabajo se realiza según protocolo de pruebas aprobados.                                                                                                                                                                                                                                                                                                                                                | Pruebas de Sincronización y toma de carga unidad T07, según programa de pruebas enviado al CEN. NUP 1435 ETAPA 2.                                                             | No tiene consumo afectado |                  | ninguno                          | P (Prueba de Puesta en Servicio)           |                      | 01-03-24 00:00 |
| 2024015460 | Central Generadora | Ejecución Exitosa | COLBUN S.A.                         | 4             | Intervención  | Origen Externo | Programada        | 104  |     | TER SANTA MARIA                | 316       | TER SANTA MARIA U1                | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Prueba se realiza de Lunes a Viernes entre las 01:00 y las 02:00 AM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Riesgo bajo, es un trabajo de rutina que no afecta la disponibilidad de la Unidad.                                                                                                                                                                                                                                                                                                                                         | Pruebas periódicas de válvulas de corte (AVS), válvulas combinadas (CV), Prueba se realiza de Lunes a Viernes entre las 01:00 y las 02:00 AM.                                 | No tiene consumo afectado |                  | ninguno                          | N (Conectada Normal)                       |                      | 01-03-24 00:00 |
| 2024015459 | Central Generadora | Ejecución Exitosa | COLBUN S.A.                         | 4             | Intervención  | Origen Externo | Programada        | 104  |     | TER SANTA MARIA                | 316       | TER SANTA MARIA U1                | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Prueba de realizar todos los indicadores entre las 02:00 y 03:00 AM.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Riesgo bajo, es un trabajo de rutina que no afecta la disponibilidad de la Unidad.                                                                                                                                                                                                                                                                                                                                         | Pruebas periódicas de válvulas de control (CV). Prueba de realizar todos los indicadores entre las 02:00 y 03:00 AM.                                                          | No tiene consumo afectado |                  | ninguno                          | N (Conectada Normal)                       |                      | 01-03-24 00:00 |
| 2024015458 | Central Generadora | Ejecución Exitosa | COLBUN S.A.                         | 4             | Intervención  | Origen Externo | Programada        | 104  |     | TER SANTA MARIA                | 316       | TER SANTA MARIA U1                | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Prueba se realiza todos los indicadores desde las 11:00 a 12:00.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Riesgo bajo, es un trabajo de rutina que no afecta la disponibilidad de la Unidad.                                                                                                                                                                                                                                                                                                                                         | Pruebas periódicas de bombas de emergencia y tend by de lubricación e hidrólisis turbina.                                                                                     | No tiene consumo afectado |                  | ninguno                          | N (Conectada Normal)                       |                      | 01-03-24 00:00 |
| 2024018852 | Central Generadora | Ejecución Exitosa | FONTUS PRIME SOLAR SPA              | 2016          | Intervención  | Origen Interno | Programada        | 2095 |     | PPV EMILIA SOLAR [EN_REVISION] |           | CENTRAL COMPLETA                  | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Pruebas de inspección de energía                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Ninguno                                                                                                                                                                                                                                                                                                                                                                                                                    | No tiene consumo afectado                                                                                                                                                     |                           | ninguno          | P (Prueba de Puesta en Servicio) |                                            | 29-02-24 08:00       |                |
| 2024018848 | Central Generadora | Ejecución Exitosa | DON ESTEBAN SPA [EN_REVISION]       | 2169          | Intervención  | Origen Interno | Programada        | 2168 |     | PPV DON OSCAR [EN_REVISION]    |           | CENTRAL COMPLETA                  | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Pruebas de inspección a la red.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Riesgo bajo y controlado de acuerdo a procedimientos de la empresa Don Esteban SpA.                                                                                                                                                                                                                                                                                                                                        | sin comentarios adicionales.                                                                                                                                                  | No tiene consumo afectado |                  | ninguno                          | P (Prueba de Puesta en Servicio)           |                      | 29-02-24 08:00 |
| 2024018947 | Central Generadora | Ejecución Exitosa | DON ARTURO SPA [EN_REVISION]        | 2162          | Intervención  | Origen Interno | Programada        | 2098 |     | PPV LUCAS SOLAR [EN_REVISION]  |           | CENTRAL COMPLETA                  | Puesta en servicio de nueva instalación |          | Sin Limitaciones    | Pruebas de inspección de energía con el PPV PMS Lucas Solar.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Riesgo bajo y controlado de acuerdo a procedimientos de la empresa Don Arturo SpA.                                                                                                                                                                                                                                                                                                                                         | sin comentarios adicionales.                                                                                                                                                  | No tiene consumo afectado |                  | ninguno                          | P (Prueba de Puesta en Servicio)           |                      | 29-02-24 08:00 |

| Número     | Tipos              | Estado            | Empresa                                     | Nº Coordinado | Tipo Solución | Origen         | Tipo Programación | RW   | Central                        | ISS | Unidad(es)       | Tipo Trabajo                            | Potencia         | Trabajos a Realizar | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Comentarios Adicional                                                                                                                             | Consumo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Empresas Afiliadas        | Trabajo Requiere | Estado Operativo | Estado Operativo                      | Fecha Inicio |                |
|------------|--------------------|-------------------|---------------------------------------------|---------------|---------------|----------------|-------------------|------|--------------------------------|-----|------------------|-----------------------------------------|------------------|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------|------------------|---------------------------------------|--------------|----------------|
| 2024011872 | Central Generadora | Ejecución Exitosa | ENGIE ENERGIA CHILE S.A.                    | 1744          | Intervención  | Origen Interno | Programada        | 1685 | PE CALAMA                      |     | CENTRAL COMPLETA | Otro Tipo de Trabajo                    | Sin limitaciones |                     | Prueba de rendimiento de potencia en Aerogenerador WTG 03 y 04                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Riesgo bajo según matriz de riesgo                                                                                                                | Módulo: Tránsito asociado a pruebas que se deben de realizar posterior a 2 años de entregado al proyecto a operaciones. Condiciones requeridas: Medición de máxima potencia de 2 aerogeneradores, siempre a su máxima generación de recurso eólico disponible. 1.- Se necesita que los aerogeneradores 03 y 04 queden libres de control de planta, lo cual SOE realice a esto en su día y en los propios WTGs. 2.- Esta prueba debería de hacerse en un periodo de tiempo de aproximadamente 4 meses. 3.- El mismo técnico <a href="#">ver link a la actividad</a> | No tiene consumo afectado |                  | ninguno          | RO (Unidad con Restricción Operativa) |              | 08-02-24 08:00 |
| 2024034637 | Central Generadora | Ejecución Exitosa | STATKRAFT EOLICO S.A. [EN_REVISION]         | 2092          | Intervención  | Origen Interno | Programada        | 2161 | PE LOS CERRILLOS [EN_REVISION] |     | CENTRAL COMPLETA | Puesta en servicio de nueva instalación | Sin limitaciones |                     | Engrapeado, comisionamiento y prueba de puesta en servicio de PE CERRILLOS. Pruebas consideran inyección de energía al SEN según programa enviado al coordinador eléctrico nacional. Condiciones requeridas: Unidad generadora a disposición del jefe de fauna.                                                                                                                                                                                                                                                                       | El riesgo es bajo ya que se realizaron las actividades bajo procedimientos y protocolos previamente validados. Reemplaza solicitud nro 2024040400 | Pruebas de puesta en servicio. Considera inyección de energía al SEN de acuerdo a programa enviado por plataforma de pronósticos. Reemplaza solicitud nro 2024040400                                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado |                  | ninguno          | P (Prueba de Puesta en Servicio)      |              | 01-03-24 02:00 |
| 2024034656 | Central Generadora | Ejecución Exitosa | STATKRAFT EOLICO S.A. [EN_REVISION]         | 2092          | Intervención  | Origen Interno | Programada        | 2042 | PE MANANTIALES [EN_REVISION]   |     | CENTRAL COMPLETA | Puesta en servicio de nueva instalación | Sin limitaciones |                     | Engrapeado, comisionamiento y prueba de puesta en servicio de PE Manantial. Pruebas consideran inyección de energía al SEN según programa enviado al coordinador eléctrico nacional. Condiciones requeridas: Unidad generadora a disposición del jefe de fauna.                                                                                                                                                                                                                                                                       | El riesgo es bajo ya que se realizaron las actividades bajo procedimientos y protocolos previamente validados. Reemplaza solicitud nro 202318112  | Pruebas de puesta en servicio. Considera inyección de energía al SEN de acuerdo a programa enviado por plataforma de pronósticos (segundo a 12hse. Reemplaza solicitud nro 202318112                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado |                  | ninguno          | P (Prueba de Puesta en Servicio)      |              | 01-03-24 02:00 |
| 2024034655 | Central Generadora | Ejecución Exitosa | STATKRAFT EOLICO S.A. [EN_REVISION]         | 2092          | Intervención  | Origen Interno | Programada        | 2023 | PE CARDONAL [EN_REVISION]      |     | CENTRAL COMPLETA | Puesta en servicio de nueva instalación | Sin limitaciones |                     | Engrapeado, comisionamiento y prueba de puesta en servicio de PE Cardonal. Pruebas consideran inyección de energía al SEN según programa enviado al coordinador eléctrico nacional. Condiciones requeridas: Unidad generadora a disposición del jefe de fauna.                                                                                                                                                                                                                                                                        | El riesgo es bajo ya que se realizaron las actividades bajo procedimientos y protocolos previamente validados. Reemplaza solicitud nro 202318111  | Pruebas de puesta en servicio. Considera inyección de energía al SEN de acuerdo a programa enviado por plataforma de pronósticos (segundo a 12hse. Reemplaza solicitud nro 202318111                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado |                  | ninguno          | P (Prueba de Puesta en Servicio)      |              | 01-03-24 02:00 |
| 2023121631 | Central Generadora | Ejecución Exitosa | ENERGÍA EOLICA SAN MATIAS SPA [EN_REVISION] | 2157          | Intervención  | Origen Interno | Programada        | 2091 | PE SAN MATIAS [EN_REVISION]    |     | CENTRAL COMPLETA | Otro Tipo de Trabajo                    | Sin limitaciones |                     | Inyección de energía al SEN del proyecto Parque eólico San Matías, NUP 3582, por periodo de pruebas y run test, integrar aerogeneradores de los circuitos 1, 2, 3 y 4 al sistema. Pruebas de inyección de generación al sistema de PE San Matías, considera aerogeneradores de circuito N°1 (5 aere), circuito N°2 (5 aere), circuito N°3 (5 aere) y circuito N°4 (6 aere). La generación a inyectar considera desde 4.3 MW a 8.3 MW. Se requiere que el parque no esté sujeto a limitaciones mientras este en el periodo de pruebas. | Riesgo controlado, se tomarán las medidas para realizar un trabajo seguro.                                                                        | Relacionado con proyecto PE San Matías NUP 3582. (Periodo de pruebas y Run Test).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado |                  | ninguno          | P (Prueba de Puesta en Servicio)      |              | 04-01-24 08:00 |
| 2023118209 | Central Generadora | Ejecución Exitosa | DON ARTURO SPA [EN_REVISION]                | 2162          | Intervención  | Origen Interno | Programada        | 2098 | PFV LUCAS SOLAR [EN_REVISION]  |     | CENTRAL COMPLETA | Puesta en servicio de nueva instalación | Sin limitaciones |                     | Inicio de pruebas de inyección de energía con el PFV PNE Lucas Solar.                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Riesgo bajo y controlado de acuerdo a procedimientos de la empresa Don Arturo SpA.                                                                | Sin comentarios adicionales.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | No tiene consumo afectado |                  | ninguno          | P (Prueba de Puesta en Servicio)      |              | 01-03-24 02:00 |
| 2023116701 | Central Generadora | Ejecución Exitosa | AES ANDES S.A.                              | 10            | Desconexión   | Origen Interno | Curso Forosio     | 77   | HP VOLCAN                      |     | CENTRAL COMPLETA | Otro Tipo de Trabajo                    | Sin limitaciones |                     | Unidad desconectada por bajo caudal de afluentes, debido al embalsamiento de bocona por arrastre de material de río volcán.                                                                                                                                                                                                                                                                                                                                                                                                           | Se consideran las medidas pertinentes para desarrollar los trabajos en condición segura.                                                          | Sin comentarios.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | No tiene consumo afectado |                  | ninguno          | U (Unidad con limitación forzada)     |              | 14-12-23 09:40 |
| 2023111147 | Central Generadora | Ejecución Exitosa | DON ARTURO SPA [EN_REVISION]                | 2162          | Intervención  | Origen Interno | Programada        | 2098 | PFV LUCAS SOLAR [EN_REVISION]  |     | CENTRAL COMPLETA | Puesta en servicio de nueva instalación | Sin limitaciones |                     | Inicio de pruebas de inyección de energía con el PFV PNE Lucas Solar.                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Riesgo bajo y controlado de acuerdo a procedimientos de la empresa Don Arturo SpA.                                                                | Sin comentarios adicionales.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | No tiene consumo afectado |                  | ninguno          | P (Prueba de Puesta en Servicio)      |              | 01-12-23 02:00 |
| 202308296  | Central Generadora | Ejecución Exitosa | PARQUE EOLICO CAMPO LINDO SPA               | 1854          | Intervención  | Origen Interno | Programada        | 1845 | PE CAMPO LINDO                 |     | CENTRAL COMPLETA | Otro Tipo de Trabajo                    | Sin limitaciones |                     | Medición de curva de potencia en aerogeneradores 1 y 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | El riesgo es bajo ya que se toman todas las medidas de seguridad                                                                                  | SE Campo Lindo: aerogeneradores 1 y 7 sin limitaciones a disposición de sala Fauna                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                  | ninguno          | PO (Prueba Operacional)               |              | 30-11-23 08:00 |
| 2023079955 | Central Generadora | Ejecución Exitosa | ENEL GREEN POWER CHILE S.A.                 | 250           | Intervención  | Origen Interno | Programada        | 1753 | PE RENCAO II [EN_REVISION]     |     | CENTRAL COMPLETA | Otro Tipo de Trabajo                    | Sin limitaciones |                     | Se requiere un mínimo Mónico de 30 MW en parque Eólico Rencao II Por Mediciones de Curva de Potencia en WTG04 y WTG00 se Requiere la NO limitación de estos 2 máquinas por el periodo solicitado                                                                                                                                                                                                                                                                                                                                      | Nivel de riesgo bajo controlado con procedimientos de trabajo seguro                                                                              | NA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                  | ninguno          | PO (Prueba Operacional)               |              | 06-09-23 02:00 |
| 202004866  | Central Generadora | Ejecución Exitosa | COMASA                                      | 66            | Desconexión   | Origen Interno | Programada        | 211  | TER LAUTARO                    | 704 | TER LAUTARO US   | Mantenimiento preventivo                | Sin limitaciones |                     | Sin Comentarios                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Nivel de riesgo controlado                                                                                                                        | Sin comentarios                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | No tiene consumo afectado |                  | ninguno          | NM (Mantenimiento a Mayor)            |              | 02-03-20 12:00 |

Reporte Desconexión/Intervención Línea

Fecha generación reporte: 15-04-2024 17:28:58  
Estados: Ejecución Exitosa, Ejecución Exitosa  
Total registros General: 718  
Total registros Línea: 73

| Número     | Tipo  | Estado            | Empresa                                    | ID Coordinado | Tipo Solicitud | Origen         | Tipo Programación | RSU  | Línea                                 | ID(s)          | Torre(s)                                                                                                                  | Tipo Trabajo                            | Política         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                            | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Comentarios Adicional                                                                                                                                                                                                                                                                                                                    | Consumo                   | Empresas Afiliadas         | Trabajo Requiere | Estado Operativo | Estado Operativo | Fecha Inicio |
|------------|-------|-------------------|--------------------------------------------|---------------|----------------|----------------|-------------------|------|---------------------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------------------|------------------|------------------|------------------|--------------|
| 2024024886 | Línea | Ejecución Exitosa | COMPAÑÍA BARRICK CHILE GENERACIÓN SPA      | 61            | Desconexión    | Origen Interno | Programada        | 1512 | TRES QUEBRADAS - LAMA 220KV           | 3523 3570      | TRES QUEBRADAS - EST 51 220KV C1 EST 51 - LAMA 220KV C1                                                                   | Otro Tipo de Trabajo                    | Sin Limitaciones | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indica que el riesgo es: Sin Riesgo                                                                                                                                                                                                                                                                       | Mantenimiento Preventivo Mayor línea 220 KV Tres Quebradas - LAMA. Mantenimiento y pruebas eléctricas a equipos de línea en ambos extremos, corrección de anomalías, instalación de estructuras. Requeridas en Subestación Tres Quebradas a disposición jefe tema 5123, BBS-1, BBS-2. Condiciones requeridas en Subestación Lama a disposición jefe tema 5123, BBS-1, BBS-2, BBS-3. Trabajos en Coordinación con Compañía Minera Nevada SPA.                                                                       | Libre                                                                                                                                                                                                                                                                                                                                    |                           | COMPAÑÍA MINERA NEVADA SPA | ninguno          |                  | 24-03-24 15:00   |              |
| 2024024885 | Línea | Ejecución Exitosa | COMPAÑÍA BARRICK CHILE GENERACIÓN SPA      | 61            | Desconexión    | Origen Interno | Programada        | 1511 | PUNTA COLORADA - TRES QUEBRADAS 220KV | 3522 3568 3569 | PUNTA COLORADA - EST 111 220KV C1 EST 111 - EST 159 220KV C1 EST 155 - TRES QUEBRADAS 220KV C1                            | Otro Tipo de Trabajo                    | Sin Limitaciones | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indica que el riesgo es: Sin Riesgo                                                                                                                                                                                                                                                                       | Mantenimiento Preventivo Mayor línea 220 KV Punta Colorado - Tres Quebradas. Mantenimiento y pruebas eléctricas a equipos de pafila de línea 17 TC, 2 / BBS-3 / BBS-37 / CANTO-1 / T-CANTO-2 / PMS / PMS-1 TO 1-2. Reemplazo aislador reto, instalación de chavetas, instalación de chavete de puesta a tierra reto en estructuras 3-25-45-50-51-52-63-136. Condiciones requeridas en Subestación Tres Quebradas a disposición jefe tema 5123, BBS-1, BBS-2. Condiciones requeridas en Subestación Punta Colorado. | Libre                                                                                                                                                                                                                                                                                                                                    |                           | COMPAÑÍA MINERA NEVADA SPA | ninguno          |                  | 24-03-24 15:00   |              |
| 2024023483 | Línea | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                       | 2003          | Desconexión    | Origen Interno | Curso Fomento     | 279  | CHARRUA - LOS ANGELES (CGE) 154KV     | 543            | CHARRUA - LOS ANGELES 154KV C1                                                                                            | Otro Tipo de Trabajo                    | Sin Limitaciones | Se requiere desconexión de la línea por tala de árboles con proyección de caída hacia la misma entre los sensores 121 y 156 . La desconexión atende a que puedan desajarse la totalidad de los vares y evitar falla por cortina de árboles lo cual ha ocurrido en otras oportunidades. Los consumos serán reportados desde SE. Dispositivo a través de línea de 60KV coordinada por CC de SPS. | Trabajos de tala de árboles de terceros.                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | -                                                                                                                                                                                                                                                                                                                                        | No tiene consumo afectado |                            | ninguno          |                  | 24-03-24 09:45   |              |
| 2024023414 | Línea | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                       | 2003          | Intervención   | Origen Interno | Programada        | 346  | LOS ANGELES (CGE) - EL AVELLANO 66KV  | 487            | MANGO DE VELASCO - EL AVELLANO 66KV C1                                                                                    | Otro Tipo de Trabajo                    | Sin Limitaciones | S/E El Avelano: conexión a boma de 60KV del BBS1, 1, a través de técnica de líneas vivas. Este equipo quedara abierto, bloqueado, y fuera de servicio a la espera de su puesta en servicio, lo anterior asociado al NUP 1223.                                                                                                                                                                  | Riesgo medio. Trabajos con instalaciones en servicio.                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Relacionado con 502024028291.                                                                                                                                                                                                                                                                                                            | No tiene consumo afectado |                            | ninguno          |                  | 24-03-24 09:00   |              |
| 2024023474 | Línea | Ejecución Exitosa | COMPAÑÍA TRANSMISORA DEL NORTE GRANDE S.A. | 661           | Desconexión    | Origen Interno | Programada        | 57   | VENTANAS - TORQUEMADA 110KV           | 193            | VENTANAS - TORQUEMADA 110KV C2                                                                                            | Puesta en servicio de nueva instalación | Sin Limitaciones | Se realizarán trabajos de puesta en servicio de la nueva V/L Puchuncaví de Agua Purifico asociado al NUP 1505.                                                                                                                                                                                                                                                                                 | Riesgo bajo, programado y controlado - NUP 1505.                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Se realizaré trabajos de puesta en servicio de la nueva V/L Puchuncaví de Agua Purifico asociado al NUP 1505. Activaciones: Levante de aislador, en instalación energizada (Simple Circuit), Levado extraordinario de aislador, estructura N° 02 a 36 por alta contaminación e inspección por falla Asociado a aviso de falta 2024023362 | No tiene consumo afectado |                            | ninguno          |                  | 24-03-24 08:00   |              |
| 2024023336 | Línea | Ejecución Exitosa | TRANSELEC S.A.                             | 82            | Intervención   | Origen Interno | Curso Fomento     | 444  | PAN DE AZÚCAR - MINERA TECH CDA 220V  | 3440 3441      | PAN DE AZÚCAR - TAP LLANOS BLANCOS (ESTRUCTURA N°73) 220KV C1 TAP LLANOS BLANCOS (ESTRUCTURA N°73) - MINERA TECH 220KV C1 | Otro Tipo de Trabajo                    | Sin Limitaciones | Lavado extraordinario de aislación, estructuras N° 02 a 36 por alta contaminación e inspección por falla Asociado a aviso de falta 20240301362                                                                                                                                                                                                                                                 | Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Restricciones: Subestación P. Asislar, 5237 con bloqueo a la recomanda inmovilizado Subestación Andacollo, 5236 con bloqueo a la recomanda inmovilizado Tap-off Llanos Blancos, 5221 con bloqueo a la recomanda inmovilizado instalaciones en línea.                                                                                     | No tiene consumo afectado |                            | ninguno          |                  | 24-03-24 08:00   |              |
| 2024023663 | Línea | Ejecución Exitosa | MINERA ESCONDIDA LTDA.                     | 378           | Intervención   | Origen Interno | Programada        | 1106 | NUEDA ZALDIVAR - OGP1 220KV           | 2062 2063 2064 | NUEDA ZALDIVAR - TORRE 231/4 220KV C1 TORRE V2-2 - OGP1 220KV C1 TORRE 231/4 - TORRE V2-2 220KV C1                        | Lavado de Aislación                     | Sin Limitaciones | Lavado aisladores línea 220KV Nueva Zaldivar - OGP1                                                                                                                                                                                                                                                                                                                                            | Riesgo bajo, trabajos programados y realizados por personal calificado.                                                                                                                                                                                                                                                                                                                                                                                                                                            | Se requieren las siguientes órdenes de no reconexión: Subestación Nua. Zaldivar: 52075, Subestación OGP1: 5238.                                                                                                                                                                                                                          | No tiene consumo afectado |                            | ninguno          |                  | 24-03-24 08:00   |              |
| 2024023678 | Línea | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.                   | 1764          | Intervención   | Origen Interno | Programada        | 1006 | CAPRICORNIO - ALTO NORTE 110KV        | 3245 4831 4832 | EST N°34 - TAP EL NEGRO 110KV C1 EST 34 - EST 109 110KV C1 [EN REVISION] EST 109 - TAP EL NEGRO 110KV C1 [EN REVISION]    | Obras Civiles                           | Sin Limitaciones | Construcción de variante (by pass) entre estructuras 108 y 109 de la LT 110 KV Capricornio. Alantorno y estructura portal de anclaje N°1. SE Tap OFF El Negro. Trabajo requerido para posterior retiro / cambio de conductor y reemplazo de ferrocarril de la LT 110 KV Capricornio Alantorno, desde la estructura 109.                                                                        | Riesgo bajo, actividad se realizará con Procedimiento aprobado y firmado todas las medidas de seguridad y control riesgo operacional.                                                                                                                                                                                                                                                                                                                                                                              | SE Capricornio: No Reconectar 3242. SE Tap OFF El Negro: No reconectar 52075. Extremo ALTONORTE: Puentes abiertos estructura 114                                                                                                                                                                                                         | No tiene consumo afectado |                            | ninguno          |                  | 24-03-24 08:00   |              |
| 2024023635 | Línea | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.                   | 1764          | Intervención   | Origen Interno | Programada        | 1006 | CAPRICORNIO - ALTO NORTE 110KV        | 4831 4832      | EST 34 - EST 109 110KV C1 [EN REVISION] EST 109 - TAP EL NEGRO 110KV C1 [EN REVISION]                                     | Otro Tipo de Trabajo                    | Sin Limitaciones | Intervención en apoyo a trabajos cercanos a puentes energizados, asociados a 3D 2024023678                                                                                                                                                                                                                                                                                                     | Riesgo bajo, se toman todas las medidas de seguridad y control riesgo operacional.                                                                                                                                                                                                                                                                                                                                                                                                                                 | SE Capricornio: No Reconectar 3242. SE Alantorno: No Reconectar 3244. SE Tap OFF El Negro: No Reconectar 52075.                                                                                                                                                                                                                          | No tiene consumo afectado |                            | ninguno          |                  | 24-03-24 08:00   |              |

| Número     | Tipo  | Estado            | Empresa        | ID Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(1) | Línea                                | ID(2)     | Tren(es)                                                            | Tipo Trabajo         | Atención         | Trabajos a Realizar                                                                                                                                                                               | Descripción Nivel Riesgo | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Consumo                   | Empresas Asociadas | Trabajo Requiere | Estado Operativa | Estado Operativo Elctrico | Fecha Inicio |
|------------|-------|-------------------|----------------|---------------|----------------|----------------|-------------------|-------|--------------------------------------|-----------|---------------------------------------------------------------------|----------------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|---------------------------|--------------|
| 2024027837 | Línea | Ejecución Exitosa | TRANSELEC S.A. | 82            | Intervención   | Origen Interno | Programada        | 168   | ERB8-2 - PETROPOWER 66KV             | 1403      | ERB82 - TAP ERB8 66KV C2                                            | Otro Tipo de Trabajo | Sin Limitaciones | **Lavado de Aislación en estructuras.<br>**No recomendar interrupciones asociadas a la instalación en riesgo.                                                                                     | Bajo                     | Actividades: Lavado de Aislación en estructuras.<br>Restricciones: Bloqueo a la recomenidn inmovilizado.<br>Instalaciones en Riesgo: 1.050KV Petrogpower-Petros, C1<br>a 1.050KV Petrogpower-Petros, C2.<br>Temporalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de Tarea: No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00            |              |
| 2024027836 | Línea | Ejecución Exitosa | TRANSELEC S.A. | 82            | Intervención   | Origen Interno | Programada        | 168   | ERB8-2 - PETROPOWER 66KV             | 1342      | ERB82 - TAP ERB8 66KV C1                                            | Otro Tipo de Trabajo | Sin Limitaciones | **Lavado de Aislación en estructuras.<br>**No recomendar interrupciones asociadas a la instalación en riesgo.                                                                                     | Bajo                     | Actividades: Lavado de Aislación en estructuras.<br>Restricciones: Bloqueo a la recomenidn inmovilizado.<br>Instalaciones en Riesgo: 1.050KV Petrogpower-Petros, C1<br>a 1.050KV Petrogpower-Petros, C2.<br>Temporalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de Tarea: No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00            |              |
| 2024027722 | Línea | Ejecución Exitosa | TRANSELEC S.A. | 82            | Intervención   | Origen Interno | Programada        | 1353  | DON GOYO - LA CEBADA 220KV           | 3116      | DON GOYO - EST. 273A 220KV C1                                       | Otro Tipo de Trabajo | Sin Limitaciones | Tratamiento anticorrosivo de estructuras en línea energizada, aplicación de tratamiento anticorrosivo, inspección y touch up en cuerpo común, superestructura y canalillo sin considerar cruasas. | Bajo                     | Actividades: Tratamiento anticorrosivo de estructuras en línea energizada, aplicación de tratamiento anticorrosivo, inspección y touch up en cuerpo común, superestructura y canalillo sin considerar cruasas.<br>La Estructura a intervenir es E335.<br>Restricciones: Subestación La Cebada, S22 con bloqueo a la recomenidn inmovilizado.<br>Subestación La Cebada, S24 con bloqueo a la recomenidn inmovilizado.<br>Tap-off Tailway, S28, con bloqueo a la recomenidn inmovilizado.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00            |              |
| 2024027721 | Línea | Ejecución Exitosa | TRANSELEC S.A. | 82            | Intervención   | Origen Interno | Programada        | 1353  | DON GOYO - LA CEBADA 220KV           | 2988 3112 | DON GOYO - TAP TALINAY 220KV C2<br>TAP TALINAY - EST. 273B 220KV C2 | Otro Tipo de Trabajo | Sin Limitaciones | Tratamiento anticorrosivo de estructuras en línea energizada, aplicación de tratamiento anticorrosivo, inspección y touch up en cuerpo común, superestructura y canalillo sin considerar cruasas. | Bajo                     | Actividades: Tratamiento anticorrosivo de estructuras en línea energizada, aplicación de tratamiento anticorrosivo, inspección y touch up en cuerpo común, superestructura y canalillo sin considerar cruasas.<br>La Estructura a intervenir es E335.<br>Restricciones: Subestación La Cebada, S22 con bloqueo a la recomenidn inmovilizado.<br>Subestación La Cebada, S24 con bloqueo a la recomenidn inmovilizado.<br>Tap-off Tailway, S28, con bloqueo a la recomenidn inmovilizado.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00            |              |
| 2024027666 | Línea | Ejecución Exitosa | TRANSELEC S.A. | 82            | Intervención   | Origen Externo | Programada        | 195   | PAN DE AZÚCAR - PUNTA COLORADA 220KV | 1248      | PAN DE AZÚCAR - PUNTA COLORADA 220KV C1                             | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de EnerChile, por mantenimiento preventivo mayor línea 220 kV Punta Colorado - Tres Quebradas, ID Barrick generación 2014024885.                                                      | Bajo                     | Actividades: A solicitud de EnerChile, por mantenimiento preventivo mayor línea 220 kV Punta Colorado - Tres Quebradas, ID Barrick generación 2014024885.<br>Restricciones: Subestación P. Asiscar, S22 con bloqueo a la recomenidn inmovilizado.<br>Subestación P. Colorado, S24 con bloqueo a la recomenidn inmovilizado.<br>Subestación P. Colorado, S25 con bloqueo a la recomenidn inmovilizado.<br>Instalaciones en Riesgo: A 100m (en su inicio) Actividad: Bajar mufas de cable OPVC a instalación y Retiro de By pass, bagula de mufa FO y tendido de bagasa a nivel de piso en tramo de línea est N°98 a 117.<br>Restricciones: Subestación P. Asiscar, S22 con bloqueo a la recomenidn inmovilizado.<br>Subestación P. Asiscar, S22 con bloqueo a la recomenidn inmovilizado.<br>Subestación P. Colorado, S24 con bloqueo a la recomenidn inmovilizado.<br>Subestación P. Colorado, S25 con bloqueo a la recomenidn inmovilizado.<br>Subestación P. Colorado, S25 con bloqueo a la recomenidn inmovilizado. | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00            |              |
| 2024026673 | Línea | Ejecución Exitosa | TRANSELEC S.A. | 82            | Intervención   | Origen Externo | Programada        | 195   | PAN DE AZÚCAR - PUNTA COLORADA 220KV | 1359      | PAN DE AZÚCAR - PUNTA COLORADA 220KV C2                             | Otro Tipo de Trabajo | Sin Limitaciones | Bagado de mufas FO y tendido de bagasa a nivel de piso en tramo de línea est N°98 a 117.                                                                                                          | Alto                     | Actividades: Bagado de mufas de cable OPVC a instalación y Retiro de By pass, bagula de mufa FO y tendido de bagasa a nivel de piso en tramo de línea est N°98 a 117.<br>Restricciones: Subestación P. Asiscar, S22 con bloqueo a la recomenidn inmovilizado.<br>Subestación P. Asiscar, S22 con bloqueo a la recomenidn inmovilizado.<br>Subestación P. Colorado, S24 con bloqueo a la recomenidn inmovilizado.<br>Subestación P. Colorado, S25 con bloqueo a la recomenidn inmovilizado.<br>Subestación P. Colorado, S25 con bloqueo a la recomenidn inmovilizado.                                                                                                                                                                                                                                                                                                                                                                                                                                                   | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 08:00            |              |



| Número     | Tipo  | Estado            | Empresa        | Id Coorinado | Tipo SoliCitud | Origen         | Tipo Programación | RSU  | Línea                    | RSU  | Tramo                       | Tipo Trabajo         | Potencia         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Descripción Nivel Riesgo | Comentarios Adicional | Consumo | Empresas Afiliadas | Trabajo Requiere | Estado Operativa | Estado Operativo Efectiva | Fecha Inicio |
|------------|-------|-------------------|----------------|--------------|----------------|----------------|-------------------|------|--------------------------|------|-----------------------------|----------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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| 2024025190 | Línea | Ejecución Exitosa | TRANSELEC S.A. | 82           | Intervención   | Origen Externo | Programada        | 1548 | GEOLUFOS – LAGUNAS 220KV | 3603 | GEOLUFOS – LAGUNAS 220KV C2 | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de Colihuaui, proyecto C20 trabajos de construcción de acueducto. Para Cruce de Línea entre vanos E85-E86, Cruce entre vanos E112-E113, entre vanos E113-E114, entre vanos E114-E115, entre vanos E115-E116, entre vanos E116-E117, entre vanos E117-E118, entre vanos E118-E119, entre vanos E119-E120, entre vanos E120-E121, entre vanos E121-E122, entre vanos E122-E123, entre vanos E123-E124, entre vanos E124-E125, entre vanos E125-E126, entre vanos E126-E127, entre vanos E127-E128, entre vanos E128-E129, entre vanos E129-E130, entre vanos E130-E131, entre vanos E131-E132, entre vanos E132-E133, entre vanos E133-E134, entre vanos E134-E135, entre vanos E135-E136, entre vanos E136-E137, entre vanos E137-E138, entre vanos E138-E139, entre vanos E139-E140, entre vanos E140-E141, entre vanos E141-E142, entre vanos E142-E143, entre vanos E143-E144, entre vanos E144-E145, entre vanos E145-E146, entre vanos E146-E147, entre vanos E147-E148, entre vanos E148-E149, entre vanos E149-E150, entre vanos E150-E151, entre vanos E151-E152, entre vanos E152-E153, entre vanos E153-E154, entre vanos E154-E155, entre vanos E155-E156, entre vanos E156-E157, entre vanos E157-E158, entre vanos E158-E159, entre vanos E159-E160, entre vanos E160-E161, entre vanos E161-E162, entre vanos E162-E163, entre vanos E163-E164, entre vanos E164-E165, entre vanos E165-E166, entre vanos E166-E167, entre vanos E167-E168, entre vanos E168-E169, entre vanos E169-E170, entre vanos E170-E171, entre vanos E171-E172, entre vanos E172-E173, entre vanos E173-E174, entre vanos E174-E175, entre vanos E175-E176, entre vanos E176-E177, entre vanos E177-E178, entre vanos E178-E179, entre vanos E179-E180, entre vanos E180-E181, entre vanos E181-E182, entre vanos E182-E183, entre vanos E183-E184, entre vanos E184-E185, entre vanos E185-E186, entre vanos E186-E187, entre vanos E187-E188, entre vanos E188-E189, entre vanos E189-E190, entre vanos E190-E191, entre vanos E191-E192, entre vanos E192-E193, entre vanos E193-E194, entre vanos E194-E195, entre vanos E195-E196, entre vanos E196-E197, entre vanos E197-E198, entre vanos E198-E199, entre vanos E199-E200, entre vanos E200-E201, entre vanos E201-E202, entre vanos E202-E203, entre vanos E203-E204, entre vanos E204-E205, entre vanos E205-E206, entre vanos E206-E207, entre vanos E207-E208, entre vanos E208-E209, entre vanos E209-E210, entre vanos E210-E211, entre vanos E211-E212, entre vanos E212-E213, entre vanos E213-E214, entre vanos E214-E215, entre vanos E215-E216, entre vanos E216-E217, entre vanos E217-E218, entre vanos E218-E219, entre vanos E219-E220, entre vanos E220-E221, entre vanos E221-E222, entre vanos E222-E223, entre vanos E223-E224, entre vanos E224-E225, entre vanos E225-E226, entre vanos E226-E227, entre vanos E227-E228, entre vanos E228-E229, entre vanos E229-E230, entre vanos E230-E231, entre vanos E231-E232, entre vanos E232-E233, entre vanos E233-E234, entre vanos E234-E235, entre vanos E235-E236, entre vanos E236-E237, entre vanos E237-E238, entre vanos E238-E239, entre vanos E239-E240, entre vanos E240-E241, entre vanos E241-E242, entre vanos E242-E243, entre vanos E243-E244, entre vanos E244-E245, entre vanos E245-E246, entre vanos E246-E247, entre vanos E247-E248, entre vanos E248-E249, entre vanos E249-E250, entre vanos E250-E251, entre vanos E251-E252, entre vanos E252-E253, entre vanos E253-E254, entre vanos E254-E255, entre vanos E255-E256, entre vanos E256-E257, entre vanos E257-E258, entre vanos E258-E259, entre vanos E259-E260, entre vanos E260-E261, entre vanos E261-E262, entre vanos E262-E263, entre vanos E263-E264, entre vanos E264-E265, entre vanos E265-E266, entre vanos E266-E267, entre vanos E267-E268, entre vanos E268-E269, entre vanos E269-E270, entre vanos E270-E271, entre vanos E271-E272, entre vanos E272-E273, entre vanos E273-E274, entre vanos E274-E275, entre vanos E275-E276, entre vanos E276-E277, entre vanos E277-E278, entre vanos E278-E279, entre vanos E279-E280, entre vanos E280-E281, entre vanos E281-E282, entre vanos E282-E283, entre vanos E283-E284, entre vanos E284-E285, entre vanos E285-E286, entre vanos E286-E287, entre vanos E287-E288, entre vanos E288-E289, entre vanos E289-E290, entre vanos E290-E291, entre vanos E291-E292, entre vanos E292-E293, entre vanos E293-E294, entre vanos E294-E295, entre vanos E295-E296, entre vanos E296-E297, entre vanos E297-E298, entre vanos E298-E299, entre vanos E299-E300, entre vanos E300-E301, entre vanos E301-E302, entre vanos E302-E303, entre vanos E303-E304, entre vanos E304-E305, entre vanos E305-E306, entre vanos E306-E307, entre vanos E307-E308, entre vanos E308-E309, entre vanos E309-E310, entre vanos E310-E311, entre vanos E311-E312, entre vanos E312-E313, entre vanos E313-E314, entre vanos E314-E315, entre vanos E315-E316, entre vanos E316-E317, entre vanos E317-E318, entre vanos E318-E319, entre vanos E319-E320, entre vanos E320-E321, entre vanos E321-E322, entre vanos E322-E323, entre vanos E323-E324, entre vanos E324-E325, entre vanos E325-E326, entre vanos E326-E327, entre vanos E327-E328, entre vanos E328-E329, entre vanos E329-E330, entre vanos E330-E331, entre vanos E331-E332, entre vanos E332-E333, entre vanos E333-E334, entre vanos E334-E335, entre vanos E335-E336, entre vanos E336-E337, entre vanos E337-E338, entre vanos E338-E339, entre vanos E339-E340, entre vanos E340-E341, entre vanos E341-E342, entre vanos E342-E343, entre vanos E343-E344, entre vanos E344-E345, entre vanos E345-E346, entre vanos E346-E347, entre vanos E347-E348, entre vanos E348-E349, entre vanos E349-E350, entre vanos E350-E351, entre vanos E351-E352, entre vanos E352-E353, entre vanos E353-E354, entre vanos E354-E355, entre vanos E355-E356, entre vanos E356-E357, entre vanos E357-E358, entre vanos E358-E359, entre vanos E359-E360, entre vanos E360-E361, entre vanos E361-E362, entre vanos E362-E363, entre vanos E363-E364, entre vanos E364-E365, entre vanos E365-E366, entre vanos E366-E367, entre vanos E367-E368, entre vanos E368-E369, entre vanos E369-E370, entre vanos 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| Número     | Tipo  | Estado            | Empresa                                      | ID Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Línea                                           | ID(s)                                        | Tren(es)                                                                                                                                                                                                                                | Tipo Trabajo             | Potencia         | Trabajos a Realizar                                                                                                                                                                                                                   | Descripción Nivel Riesgo                                                                                                                | Comentarios Adicional                                                                                                                                                                                                         | Consumo                   | Empresas Afiliadas | Trabajo Requiere | Estado Operativo | Estado Operativo Actual | Fecha Inicio |
|------------|-------|-------------------|----------------------------------------------|---------------|----------------|----------------|-------------------|-------|-------------------------------------------------|----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|-------------------------|--------------|
| 2024025240 | Línea | Ejecución Extensa | CSE TRANSMISIÓN S.A.                         | 2003          | Desconexión    | Origen Interno | Programada        | 332   | ITAHUE - TALCA 66KV                             | 684                                          | PANGULEMO - TALCA 66KV C2                                                                                                                                                                                                               | Mantenimiento preventivo | Sin Limitaciones | Se realizará mantenimiento preventivo a tramo de línea Talca - Panguleno N°2 y punto 82 de SE Talca. Los consumos de línea serán asumidos por el Cto. N°2 Itahue - Talca el cual se encontrará en amilo con SE Mañe                   | Bajo riesgo para las instalaciones de CSE Transmisión.                                                                                  | Sin comentarios adicionales.                                                                                                                                                                                                  | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 07:00          |              |
| 2024022293 | Línea | Ejecución Extensa | CSE TRANSMISIÓN S.A.                         | 2003          | Desconexión    | Origen Interno | Programada        | 1323  | SANTA MARTA - PADRE HURTADO 110KV               | 4636<br>3606<br>4632<br>4633<br>4634<br>4635 | EST. 29 - PADRE HURTADO 110KV C1 [En_Revision]<br>SANTA MARTA - PADRE HURTADO 110KV C1 [En_Revision]<br>EST. 6 - EST. 30 110KV C1 [En_Revision]<br>EST. 26 - EST. 28 110KV C1 [En_Revision]<br>EST. 38 - EST. 39 110KV C1 [En_Revision] | Mantenimiento preventivo | Sin Limitaciones | Se realizará mantenimiento preventivo 2003 80H3-3 y desconexión 80H3-2T                                                                                                                                                               | Riesgo bajo trabajo a realizar con desconexión programada.                                                                              | Los cargos asociados a T1 de SE Padre Hurtado serán transferidos por MT en coordinación con CSECh. 5020-062                                                                                                                   | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 07:00          |              |
| 2024025389 | Línea | Ejecución Extensa | DIEGO DE ALMAGRO TRANSMISORA DE ENERGÍA S.A. | 494           | Intervención   | Origen Interno | Curso Forzoso     | 1301  | ILAPA - CUMBRES 220KV                           | 2985                                         | ILAPA - CUMBRE 220KV C1                                                                                                                                                                                                                 | Otro Tipo de Trabajo     | Sin Limitaciones | De curso forzoso. Se requiere la prestación de no reconectar la LT 220 kV Ilapa - Cumbre 1, con motivo de la desconexión de la LT 220 kV Ilapa - Cumbre 2 por reparación de anomalía interna.                                         | Desconexión línea 220 kV Ilapa - Cumbre Circuito 1.                                                                                     | Solicitud relacionado con SO 2024029388.                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 06:30          |              |
| 2024025598 | Línea | Ejecución Extensa | DIEGO DE ALMAGRO TRANSMISORA DE ENERGÍA S.A. | 494           | Desconexión    | Origen Interno | Curso Forzoso     | 1301  | ILAPA - CUMBRES 220KV                           | 2986                                         | ILAPA - CUMBRE 220KV C2                                                                                                                                                                                                                 | Otro Tipo de Trabajo     | Sin Limitaciones | Desconexión de curso forzoso de la LT 220 kV Ilapa - Cumbre 2, con motivo de reparación puntos con anomalías térmicas en vano 54-55.                                                                                                  | Desconexión línea 220 kV Ilapa - Cumbre Circuito 1, por solicitud de no reconectar el circuito paralelo.                                | Durante la fama se solicitará la prestación de no reconectar el circuito paralelo.                                                                                                                                            | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 06:30          |              |
| 2024027651 | Línea | Ejecución Extensa | CSE TRANSMISIÓN S.A.                         | 2003          | Desconexión    | Origen Interno | Programada        | 1655  | GUINDO - CORONEL 66 KV                          | 3555<br>3565<br>3567<br>3558                 | TAP LOMA COLORADA - CORONEL 66KV C1<br>TAP ESCUADRON - TAP PORTO VIENTO 66KV C2<br>EST. 87 - TAP OFF LOMA COLORADA 66KV C1<br>TAP LOMA COLORADA - CORONEL 66KV C2                                                                       | Otro Tipo de Trabajo     | Sin Limitaciones | Desconexión de línea por tale de árboles peligrosos cercanos a la línea.                                                                                                                                                              | Riesgo controlado, trabajos con instalación desconectada.                                                                               | Trabajos relacionados con solicitud 2024026370. La carga será regulada por redes de MT.                                                                                                                                       | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 02:00          |              |
| 2024026372 | Línea | Ejecución Extensa | CSE TRANSMISIÓN S.A.                         | 2003          | Desconexión    | Origen Interno | Programada        | 968   | LOMA COLORADA - ESCUADRON 66KV                  | 465<br>1479<br>467                           | TAP PORTO VIENTO - ESCUADRON 66KV C1<br>TAP ESCUADRON - TAP PORTO VIENTO 66KV C1<br>LOMA COLORADA - TAP ESCUADRON 66KV C1                                                                                                               | Mantenimiento preventivo | Sin Limitaciones | En relación a solicitud CEN 2024026370, se realizó la desconexión de la línea LT 66 kV Loma Colorado Escudron. Esta para efectuar regularización del DCCC 8981 de S/E Loma Colorado.                                                  | Riesgos controlados, trabajos con instalación con equipamiento y personal certificado.                                                  | No existe pérdida de consumo gradual de la actividad solicitada, desconexión coordinada con EFE mediante 8201 N° 101/2024.                                                                                                    | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 00:00          |              |
| 2024026090 | Línea | Ejecución Extensa | ENEL TRANSMISIÓN CHILE S.A.                  | 1855          | Desconexión    | Origen Externo | Programada        | 477   | METRO - LORD COCHRANE 110KV                     | 887                                          | METRO - LORD COCHRANE 110KV C1                                                                                                                                                                                                          | Mantenimiento preventivo | Sin Limitaciones | Trabajo por parte de Metro.                                                                                                                                                                                                           | No presenta riesgos para el sistema.                                                                                                    | Se informa al Coordinador Eléctrico la independencia del elemento indicado. Se informará la desconexión del elemento y posteriormente realizados los trabajos y normalización del servicio. Relacionado con SO 2024026089     | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 00:00          |              |
| 2024026089 | Línea | Ejecución Extensa | ENEL TRANSMISIÓN CHILE S.A.                  | 1855          | Desconexión    | Origen Externo | Programada        | 476   | METRO - OCHAGAVIA 110KV                         | 888                                          | LORD COCHRANE - OCHAGAVIA 110KV C1                                                                                                                                                                                                      | Mantenimiento preventivo | Sin Limitaciones | Trabajo por parte de Metro.                                                                                                                                                                                                           | No presenta riesgos para el sistema.                                                                                                    | Se informa al Coordinador Eléctrico la independencia del elemento indicado. Se informará la desconexión del elemento y posteriormente realizados los trabajos y normalización del servicio. Desconexión a solicitud de Metro. | No tiene consumo afectado |                    | ninguno          |                  | 24-03-24 00:00          |              |
| 2024028670 | Línea | Ejecución Extensa | TRANSELEC HOLDINGS RENTAS LIMITADA           | 2366          | Intervención   | Origen Externo | Programada        | 1859  | PARINAS - CENTRAL PARQUE EDUCO TALTAI 220 KV    | 4557<br>4638                                 | EST. 73 - EST. 220 KV C1<br>PARINOS - EST. 73.220 KV C1<br>EST. 1 - CENTRAL PARQUE EDUCO TALTAI 220KV C1                                                                                                                                | Otro Tipo de Trabajo     | Sin Limitaciones | S/E Parinas NUP 2755, Punto Engle Tumbado, conenado y pruebas a los circuitos de fuerza y control vinculados al AP-203 armario de protección 208E. Se dejan presentados los cables en equipo cuya condición se encuentra en servicio. | No hay instalaciones en Riesgo: S/A-A, C.C. Parinas o L 220KV Edica Taltai. Parinas, C1. Temporalidad de los trabajos.                  | No tiene consumo afectado                                                                                                                                                                                                     |                           | ninguno            |                  | 23-03-24 08:00   |                         |              |
| 2024024872 | Línea | Ejecución Extensa | RED ELÉCTRICA DEL NORTE 2 S.A.               | 606           | Desconexión    | Origen Interno | Programada        | 1570  | CENTINELA - ESPERANZA (MINERA CENTINELA) 220KV  | 4829<br>4820                                 | CENTINELA - EST.212N 220KV C3 [En_Revision]<br>EST.212N - ESPERANZA (MINERA CENTINELA) 220KV C3 [En_Revision]                                                                                                                           | Otro Tipo de Trabajo     | Sin Limitaciones | Las actividades consideran pruebas End to End a través de OPGW Centralita - Esperanza C3. Trabajos asociados a NUP 1526 - 0308.                                                                                                       | Riesgo Bajo, se toman todas las medidas necesarias para realizar un trabajo seguro.                                                     | S/E CENTINELA 3201, 3202 Abierto a disposición. 8901-1, 8901-2, 8901-3, 8901-4, 8901-5 Abierto y bloqueado.                                                                                                                   | No tiene consumo afectado |                    | ninguno          |                  | 23-03-24 08:00          |              |
| 2024024871 | Línea | Ejecución Extensa | RED ELÉCTRICA DEL NORTE 2 S.A.               | 606           | Desconexión    | Origen Interno | Programada        | 1998  | CENTINELA - EL COBRE (INGE) 220KV [En_Revision] | 4821<br>4822                                 | CENTINELA - EST.211N 220KV C1 [En_Revision]<br>EST.211N - EL COBRE (INGE) 220KV C1 [En_Revision]                                                                                                                                        | Otro Tipo de Trabajo     | Sin Limitaciones | Las actividades consideran pruebas End to End a través de OPGW y OPAET en L220V y Centralita - El Cobre C1. Trabajos asociados a NUP 1526 - 0308.                                                                                     | Riesgo Bajo, se toman todas las medidas necesarias para realizar un trabajo seguro.                                                     | S/E CENTINELA 3201, 3202 Abierto a disposición. 8901-1, 8901-2, 8901-3, 8901-4, 8901-5 Abierto y bloqueado.                                                                                                                   | No tiene consumo afectado |                    | ninguno          |                  | 23-03-24 08:00          |              |
| 2024026739 | Línea | Ejecución Extensa | ENGE ENERGÍA CHILE S.A.                      | 1744          | Intervención   | Origen Interno | Programada        | 1010  | CENTRAL DIESEL TAMAYU - SALAR 110KV             | 1858                                         | CENTRAL DIESEL TAMAYU - SALAR 110KV C1 L48                                                                                                                                                                                              | Otro Tipo de Trabajo     | Sin Limitaciones | rabajos cercano de terreno a la línea MODIFICACIÓN LÍNEA TRABAZADO PROYECTO CARTELAL/INSTALACIÓN DE TUBERÍAS Y FIBRACIÓN DE MACHONES                                                                                                  | Riesgo bajo según análisis                                                                                                              | No reconectar ambos extremos de línea                                                                                                                                                                                         | No tiene consumo afectado |                    | ninguno          |                  | 23-03-24 08:00          |              |
| 2024028607 | Línea | Ejecución Extensa | ENGE ENERGÍA CHILE S.A.                      | 1744          | Intervención   | Origen Interno | Programada        | 1010  | CENTRAL DIESEL TAMAYU - SALAR 110KV             | 1858                                         | CENTRAL DIESEL TAMAYU - SALAR 110KV C1 L48                                                                                                                                                                                              | Otro Tipo de Trabajo     | Sin Limitaciones | Presución por trabajo cercano empresa INCAPAL                                                                                                                                                                                         | Se toman todas las medidas de precaución, controlando todos los riesgos existentes, de acuerdo a procedimiento de trabajo, riesgo bajo. | CONDICIONES REQUERIDAS: NO RECONECTAR, S/E Tamayo 3201, S/E Salar 5294, INCASALDO MANOBRAS: Operador                                                                                                                          | No tiene consumo afectado |                    | ninguno          |                  | 23-03-24 08:00          |              |
| 2024027001 | Línea | Ejecución Extensa | MINERA ESCONDIDA                             | 378           | Desconexión    | Origen Interno | Programada        | 1077  | DOMENKO - SULFUROS 220KV                        | 2000                                         | DOMENYO - SULFUROS 220KV C1                                                                                                                                                                                                             | Mantenimiento preventivo | Sin Limitaciones | Prueba de isla 750S para 71 de subestación Sulfuros.                                                                                                                                                                                  | Nivel de riesgo bajo. Se usan procedimientos de trabajo actualizados.                                                                   | Solicitud relacionada con trabajo de SO 2024025695. Condiciones requeridas: S/E Sulfuros Abierto: 5201. S/E Sulfuros Abierto y a disposición: 8901-1, 8901-2. S/E Domenko: Abierto 5208.                                      | No tiene consumo afectado |                    | ninguno          |                  | 23-03-24 08:00          |              |

Reporte Desconexión/Intervención Línea

Fecha generación reporte: 15-04-2024 17:28:58  
Estados: Ejecución Extensa, Ejecución Extensa  
Total registros General: 278  
Total registros Línea: 73

| Número     | Tipo  | Estado            | Empresa                                      | ID Coordenado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Línea                                             | ID(s)                                                                                       | Tren(es)                                                                                                                                                                                                                                                                                                                                                     | Tipo Trabajo                            | Atención         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                   | Comentarios Adicional                                                                 | Consumo                   | Empresas Asociadas | Trabajo Requerido | Estado Operativo | Estado Operativo | Fecha Inicio |
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| 2024028214 | Línea | Ejecución Extensa | TRANSELEC HOLDINGS RENTALS LIMITADA          | 2366          | Intervención   | Origen Externo | Programada        | 1859  | PARINAS – CENTRAL PARQUE EUCO TAITAL 220 KV       | 4557<br>4650<br>4558                                                                        | EST 73 – EST 1 220 KV C1<br>PARINAS – EST 73 220 KV C1<br>EST 1 – CENTRAL PARQUE EUCO TAITAL 220KV C1                                                                                                                                                                                                                                                        | Otro Tipo de Trabajo                    | Sin Limitaciones | S/E Parinas NUP 3755, Punto Engle: Tendido, conectividad y pruebas a los circuitos de fuerza y control vinculados al armario AP 305-5a, dejen en preparado los cables en equipos cuya condición se encuentra en servicio.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Restricciones:<br>No hay.<br>Instalaciones en Riesgo: Palla Línea LDB, Palletes-Electa Tal Tal o S.A.A. C.C. Parinas. Temporalidad de los Riesgos: Al término. Durante los trabajos. Nivel de Riesgo: Bajo. Bloqueos del jefe de fauna: No hay.                                                                                                                                                                                                            | No tiene consumo afectado                                                             |                           | ninguno            |                   |                  | 22-03-24 08:00   |              |
| 2024024383 | Línea | Ejecución Extensa | SOCIEDAD TRANSMISORA METROPOLITANA II S.A.   | 1855          | Intervención   | Origen Interno | Programada        | 481   | POLPAICO (TRANSELEC) - EL SALTO 220KV             | 1897<br>4454<br>4415<br>4416<br>4419<br>4420<br>4421<br>4412<br>4413<br>727<br>4412<br>4418 | TAP CHICUREO - EL SALTO 220KV C2<br>TAP EL MANDANZO - EST 75 220KV C1<br>EST 75 - EST 117 220KV C1<br>TAP EL MANDANZO - EST 75 220KV C2<br>EST 75 - EST 117 220KV C2<br>EST 117 - TAP CHICUREO 220KV C2<br>POLPAICO (TRANSELEC) - EST 1 220KV C1<br>EST 1 - TAP EL MANDANZO 220KV C1<br>TAP CHICUREO - EL SALTO 220KV C2<br>EST 1 - TAP EL MANDANZO 220KV C2 | Otro Tipo de Trabajo                    | Sin Limitaciones | Se realizará Termino de montaje de Torre T-66 y Tendido de conductores entre torres 164 a 166 por proyecto "MODIFICACION TRAZADO ENTRE T63 A T67" de la LIT 24220 KV Polpaico - El Salto sector Anglo American.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Trabajos en proximidad a los circuitos N° 2 y N° 220 KV Polpaico - El Salto                                                                                                                                                                                                                                                                                                                                                                                | Frete a una operación automática Enel solo recomendar previa coordinación con el CDN. | No tiene consumo afectado |                    | ninguno           |                  | 22-03-24 08:00   |              |
| 2024024404 | Línea | Ejecución Extensa | HIDROELECTRICA LA CONFLUENCIA S.A.           | 77            | Desconexión    | Origen Interno | Programada        | 121   | CENTRAL LA HIGUERA - CENTRAL LA CONFLUENCIA 220KV | 108                                                                                         | CENTRAL LA HIGUERA - CENTRAL LA CONFLUENCIA 220KV C1                                                                                                                                                                                                                                                                                                         | Otro Tipo de Trabajo                    | Sin Limitaciones | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Des-emergación preventiva por mantenimiento pulso 17 en S/E La Higuera.                                                                                                                                                                                                                                                                                                                                                                                    | No tiene consumo afectado                                                             |                           | ninguno            |                   |                  | 22-03-24 00:00   |              |
| 2024027315 | Línea | Ejecución Extensa | TRANSELEC S.A.                               | 82            | Intervención   | Origen Interno | Programada        | 205   | PULLUNQUE - LOS LAGOS 66KV                        | 4938<br>4939                                                                                | PULLUNQUE – TAP PANGUPULLI 66KV C1<br>TAP PANGUPULLI - LOS LAGOS 66KV C1                                                                                                                                                                                                                                                                                     | Otro Tipo de Trabajo                    | Sin Limitaciones | S/E Los Lagos: Cambios de ajuste en raíz protección sistema 1 (EAP 05-2023_V05). Protocolización del rol protección sistema 1 y Verificación de señales UTR/SCADA previa a S/TB. Trabajos previos no constituyen PES.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Restricciones: No hay Instalaciones en Riesgo: Línea 66KV Pullunque Los Lagos, C1 o ELAA. C.C. Los Lagos. Temporalidad de los Riesgos: Durante de los trabajos. Nivel de Riesgo: Bajo. Bloqueos del jefe de fauna: Subestación Los Lagos. Bloqueos en vías de diques y canales análogos en protección Sistema 1 del jefe XL. Bloqueos Permanente hasta la PES. Efectuado por personal de Transmisión. Nota: Protección actualmente se encuentra bloqueada. | No tiene consumo afectado                                                             |                           | ninguno            |                   | 21-03-24 08:00   |                  |              |
| 2024024959 | Línea | Ejecución Extensa | SISTEMA DE TRANSMISIÓN DEL SUR S.A.          | 83            | Intervención   | Origen Interno | Programada        | 635   | CASTRO - CHONCHI 110KV                            | 777<br>778<br>4337<br>4338<br>4340<br>4341<br>4342<br>4343                                  | CASTRO - EST 52 110KV C1<br>EST 52 - EST 64 110KV C1<br>EST 64 - EST 67 110KV C1<br>EST 67 - EST 74 110KV C1<br>EST 74 - EST 79 110KV C1<br>EST 79 - EST 89 110KV C1<br>EST 89 - EST 93 110KV C1<br>EST 93 - EST 95 110KV C1<br>EST 95 - CHONCHI 110KV C1                                                                                                    | Roca y podas para serolimbria           | Sin Limitaciones | No reconectar línea 110 KV Castro - Chonchi por faenas de roca manual de poda de serolimbria de línea indica.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Riesgo bajo y controlado, se mantendrán distancias de seguridad.                                                                                                                                                                                                                                                                                                                                                                                           | Solicitud se suspenderá el día 17 en S/E La Higuera.                                  | No tiene consumo afectado |                    | ninguno           |                  | 20-03-24 11:00   |              |
| 2024025291 | Línea | Ejecución Extensa | ST5                                          | 83            | Intervención   | Origen Interno | Programada        | 785   | PLAUCO - OSORNO 66KV                              | 1534<br>1535<br>1536                                                                        | PLAUCO - ESTRUCTURA AT2457 66KV C1<br>ESTRUCTURA AT2457 - OSORNO 66KV C1<br>PLAUCO - ESTRUCTURA AT2457 66KV C2<br>ESTRUCTURA AT2457 - OSORNO 66KV C2                                                                                                                                                                                                         | Otro Tipo de Trabajo                    | Sin Limitaciones | No reconectar líneas 66 KV Plauco Osorno N° 1 y N° 2. Para realizar Tercia de podas de árboles con prioridad N° 1 conexas a LAT mencionadas.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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Fechas a decaurular dentro del periodo y horarios señalados en SO. Registro interno PT 2024-0374.                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado                                                             |                           | ninguno            |                   | 20-03-24 08:30   |                  |              |
| 2024025989 | Línea | Ejecución Extensa | PARQUE EUCO PUNTA DE TALCA SPA [En_Revisión] | 2199          | Intervención   | Origen Interno | Programada        | 1921  | PUNTA DE TALCA - CENTRAL TALINAY ORIENTE 220KV    | 4756                                                                                        | PUNTA DE TALCA - CENTRAL TALINAY ORIENTE 220KV C1 [En_Revisión]                                                                                                                                                                                                                                                                                              | Puesta en servicio de nueva instalación | Sin Limitaciones | NUP 1304 - Parque Eucó Punta de Talca. Emergencia y puesta en servicio de línea 220 KV Punta de Talca - Central Talinay Oriente, asociado al proyecto Parque Eucó Punta de Talca - Central Talinay Oriente. Condiciones requeridas a disposición del jefe de fauna equipos de paja 12 KV Central Talinay Oriente (5212, 8912.1, 8912.2, 8912.3, 8912.4, 8912.5, 8912.6, 8912.7, 8912.8, 8912.9, 8912.10, 8912.11, 8912.12, 8912.13, 8912.14, 8912.15, 8912.16, 8912.17, 8912.18, 8912.19, 8912.20, 8912.21, 8912.22, 8912.23, 8912.24, 8912.25, 8912.26, 8912.27, 8912.28, 8912.29, 8912.30, 8912.31, 8912.32, 8912.33, 8912.34, 8912.35, 8912.36, 8912.37, 8912.38, 8912.39, 8912.40, 8912.41, 8912.42, 8912.43, 8912.44, 8912.45, 8912.46, 8912.47, 8912.48, 8912.49, 8912.50, 8912.51, 8912.52, 8912.53, 8912.54, 8912.55, 8912.56, 8912.57, 8912.58, 8912.59, 8912.60, 8912.61, 8912.62, 8912.63, 8912.64, 8912.65, 8912.66, 8912.67, 8912.68, 8912.69, 8912.70, 8912.71, 8912.72, 8912.73, 8912.74, 8912.75, 8912.76, 8912.77, 8912.78, 8912.79, 8912.80, 8912.81, 8912.82, 8912.83, 8912.84, 8912.85, 8912.86, 8912.87, 8912.88, 8912.89, 8912.90, 8912.91, 8912.92, 8912.93, 8912.94, 8912.95, 8912.96, 8912.97, 8912.98, 8912.99, 8913.00, 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Reporte Desconexión/Intervención Línea

Fecha generación reporte: 15-04-2024 17:28:58

Estados: Ejecución Extensa, Ejecución Extensa

Total registros General: 278  
Total registros Línea: 73

| Número     | Tipo  | Estado            | Empresa                               | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | IDG  | Línea                     | IDG          | Requisito                                                    | Tarea Trabajo       | Referencia       | Trabajo a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Descripción Nivel Riesgo | Comentarios Adicional | Consumo | Empresas Asociadas | Trabajo Requerido | Estado Operativo | Estado Operativo | Fecha Inicio |
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| 2024025821 | Línea | Ejecución Extensa | SISTEMA DE TRANSMISIÓN DEL NORTE S.A. | 397           | Intervención   | Origen Interno | Programada        | 1092 | KAPATUT - O'HIGGINS 220KV | 2055<br>2056 | KAPATUT - O'HIGGINS 220KV C1<br>KAPATUT - O'HIGGINS 220KV C2 | Lavado de Aislación | Sin Limitaciones | Se requiere no recomendar Línea 220KV Kapatut - O'Higgins circuitos N° 1 y 2, por temas correspondiente a: Bajada y subida de muelle para medición de ADES Kapatut-O'Higgins; EST 25, 27, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 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746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1009, 1010, 1011, 1012, 1013, 1014, 1015, 1016, 1017, 1018, 1019, 1020, 1021, 1022, 1023, 1024, 1025, 1026, 1027, 1028, 1029, 1030, 1031, 1032, 1033, 1034, 1035, 1036, 1037, 1038, 1039, 1040, 1041, 1042, 1043, 1044, 1045, 1046, 1047, 1048, 1049, 1050, 1051, 1052, 1053, 1054, 1055, 1056, 1057, 1058, 1059, 1060, 1061, 1062, 1063, 1064, 1065, 1066, 1067, 1068, 1069, 1070, 1071, 1072, 1073, 1074, 1075, 1076, 1077, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086, 1087, 1088, 1089, 1090, 1091, 1092, 1093, 1094, 1095, 1096, 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1104, 1105, 1106, 1107, 1108, 1109, 1110, 1111, 1112, 1113, 1114, 1115, 1116, 1117, 1118, 1119, 1120, 1121, 1122, 1123, 1124, 1125, 1126, 1127, 1128, 1129, 1130, 1131, 1132, 1133, 1134, 1135, 1136, 1137, 1138, 1139, 1140, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150, 1151, 1152, 1153, 1154, 1155, 1156, 1157, 1158, 1159, 1160, 1161, 1162, 1163, 1164, 1165, 1166, 1167, 1168, 1169, 1170, 1171, 1172, 1173, 1174, 1175, 1176, 1177, 1178, 1179, 1180, 1181, 1182, 1183, 1184, 1185, 1186, 1187, 1188, 1189, 1190, 1191, 1192, 1193, 1194, 1195, 1196, 1197, 1198, 1199, 1200, 1201, 1202, 1203, 1204, 1205, 1206, 1207, 1208, 1209, 1210, 1211, 1212, 1213, 1214, 1215, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1224, 1225, 1226, 1227, 1228, 1229, 1230, 1231, 1232, 1233, 1234, 1235, 1236, 1237, 1238, 1239, 1240, 1241, 1242, 1243, 1244, 1245, 1246, 1247, 1248, 1249, 1250, 1251, 1252, 1253, 1254, 1255, 1256, 1257, 1258, 1259, 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1282, 1283, 1284, 1285, 1286, 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1785, 1786, 1787, 1788, 1789, 1790, 1791, 1792, 1793, 1794, 1795, 1796, 1797, 1798, 1799, 1800, 1801, 1802, 1803, 1804, 1805, 1806, 1807, 1808, 1809, 1810, 1811, 1812, 1813, 1814, 1815, 1816, 1817, 1818, 1819, 1820, 1821, 1822, 1823, 1824, 1825, 1826, 1827, 1828, 1829, 1830, 1831, 1832, 1833, 1834, 1835, 1836, 1837, 1838, 1839, 1840, 1841, 1842, 1843, 1844, 1845, 1846, 1847, 1848, 1849, 1850, 1851, 1852, 1853, 1854, 1855, 1856, 1857, 1858, 1859, 1860, 1861, 1862, 1863, 1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, 1872, 1873, 1874, 1875, 1876, 1877, 1878, 1879, 1880, 1881, 1882, 1883, 1884, 1885, 1886, 1887, 1888, 1889, 1890, 1891, 1892, 1893, 1894, 1895, 1896, 1897, 1898, 1899, 1900, 1901, 1902, 1903, 1904, 1905, 1906, 1907, 1908, 1909, 1910, 1911, 1912, 1913, 1914, 1915, 1916, 1917, 1918, 1919, 1920, 1921, 1922, 1923, 1924, 1925, 1926, 1927, 1928, 1929, 1930, 1931, 1932, 1933, 1934, 1935, 1936, 1937, 1938, 1939, 1940, 1941, 1942, 1943, 1944, 1945, 1946, 1947, 1948, 1949, 1950, 1951, 1952, 1953, 1954, 1955, 1956, 1957, 1958, 1959, 1960, 1961, 1962, 1963, 1964, 1965, 1966, 1967, 1968, 1969, 1970, 1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161 |                          |                       |         |                    |                   |                  |                  |              |

| Número     | Tipo  | Estado            | Empresa                             | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Línea                                      | ID(s)                        | Tren(es)                                                                                                                                  | Tipo Trabajo         | Referencia       | Trabajos a Realizar                                                                                                                                                                             | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                         | Comentarios Adicional                                                                                                                                                                                                               | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo | Estado Operativo Actual | Fecha Inicio |
|------------|-------|-------------------|-------------------------------------|---------------|----------------|----------------|-------------------|-------|--------------------------------------------|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|-------------------------|--------------|
| 2024020454 | Línea | Ejecución Exitosa | STATIMAT ECUADOR S.A. [En_Revisión] | 2002          | Intervención   | Origen Interno | Programada        | 1851  | CARDONAL - QUELENTARO 110KV [En_Revisión]  | 4536<br>4679                 | CARDONAL - EST N°18 110KV C1 [En_Revisión]<br>EST N°18 - QUELENTARO 110KV C1 [En_Revisión]                                                | Otro Tipo de Trabajo | Sin Limitaciones | Energización y pruebas de puesta en servicio de línea de 110KV desde SE Quemadero (P13) hasta SE Cardonal pafu H1, como condición se requiere todos los equipos a disposición de jefe de faena. | El riesgo del trabajo es bajo, ya que los trabajos serán realizados por especialistas eléctricos y basados en procedimientos y guías de manobras debidamente revisadas y validadas por las partes involucradas.                                                                                                                  | Energización y pruebas de puesta en servicio de línea de 110KV desde SE Quemadero (P13) hasta SE Cardonal pafu H1. Como condición se requiere todos los equipos a disposición de jefe de faena. Reanuncia Solicitud No. 2023121085. | No tiene consumo afectado |                    | ninguno           |                  | 01-02-24 00:00          |              |
| 2018020135 | Línea | Ejecución Exitosa | TRANSELEC                           | 82            | Intervención   | Origen Interno | Programada        | 1173  | MAITENCILLO - CARDONES 110KV               | 1422<br>1420<br>1429<br>1452 | CHUSCHAMPIS - CASTILLA 110KV C1<br>CASTILLA - CARDONES 110KV C1<br>MAITENCILLO - PUNTA TORO 110KV C1<br>PUNTA TORO - CHUSCHAMPIS 110KV C1 | Lavado de Aislación  | Sin Limitaciones | Lavado de aislación, estructura N° 484 a 631.                                                                                                                                                   | L 110KV Maitencillo-Cardones, C1 durante la faena                                                                                                                                                                                                                                                                                | Maitencillo, 52M5 con bloqueo a la reconexión inmediata<br>Subestación Cardones, 52M5 con bloqueo a la reconexión inmediata                                                                                                         | No tiene consumo afectado |                    | ninguno           |                  | 09-07-18 07:00          |              |
| 2017024760 | Línea | Ejecución Exitosa | AES GENER                           | 661           | Intervención   | Origen Externo | Programada        | 934   | CENTRAL SANTIAGO SOLAR - CERRO NAVIA 110KV | 147<br>148<br>149            | CERRO NAVIA - TAP BATUCO 110KV C1<br>TAP BATUCO - TAP PUNTA PELCO 110KV C1<br>TAP PUNTA PELCO - CENTRAL SANTIAGO SOLAR 110KV C1           | Obras Civiles        | Sin Limitaciones |                                                                                                                                                                                                 | Trabajos en los accesos a proyecto Santiago Solar, movimiento de tierra, maquinaria y personal a nivel de piso, bajo la LT Las Vegas - Cerro Navia 2x1.50 kV. Entre las torres N° 399 - 200 y 201 - 202. En caso de operación automática no recomendar interruptores en SE Las Vegas 52M3 ; 52M4 y en SE Cerro Navia 52M5, 52M4. | No tiene consumo afectado                                                                                                                                                                                                           |                           | ninguno            |                   | 01-06-17 08:00   |                         |              |

## ANEXO N° 5

Informes de trabajos y fallas de instalaciones ingresados en el sistema del Coordinador Eléctrico Nacional por CGE Transmisión S.A. y Empresa Eléctrica de la Frontera S.A.

## Resumen

Fecha de envío al Coordinador Eléctrico : 24-03-2024 05:38

Finalizado

### Número:

2024001399

### Solicitante:

Cristian Ahumada Gómez

### Empresa:

CGE TRANSMISIÓN S.A.

### Tipo de Origen:

Externo

### Línea:

LOS PEUMOS - CURACAUTIN 66KV

### Tramo:

Tipo: secciones\_tramos - LOS PEUMOS - ESTRUCTURA T1D 66KV C1

Nombre : LOS PEUMOS - ESTRUCTURA T1D 66KV C1

Fecha Perturbacion : 24-03-2024 04:35

Fecha Normaliza : 24-03-2024 18:00

Protección : .

Interruptor : 52B1 S/E Los Peumos

Consumo : 3 MW

Comentario : .

Tipo: secciones\_tramos - ESTRUCTURA T1D - CURACAUTIN 66KV C1

Nombre : ESTRUCTURA T1D - CURACAUTIN 66KV C1

Fecha Perturbacion : 24-03-2024 04:35

Fecha Normaliza : 24-03-2024 18:00

Protección : .

Interruptor : 52B1 S/E Los Peumos

Consumo : 3 MW

Comentario : .

### Zona Afectada

Araucanía

### Comuna

Curacautín

Victoria

### Tipo Causa

Causa Presunta

Causa Principal

### Comentarios Tipo Causa:

Se investiga.

Causas

-Fenómeno Físico: Origen no determinado.

-Elemento: Conductores

-Fenómeno Eléctrico: Distancia (admitancia, impedancia o reactancia)

-Operación de los interruptores: Varios

Comentarios Causas:

-Fenómeno Físico:

-Elemento:

-Fenómeno Eléctrico:

-Operación de los interruptores:

Observaciones:

-Observaciones: Apertura por protecciones del 52B1 de S/E Los Peumos afectando a los consumos de S/E Curacautín.

-Acciones Inmediatas: Interrogación de protecciones y recorrido de la línea.

-Hechos Sucidos: .

-Acciones Correctivas a Corto Plazo: .

-Acciones Correctivas a Largo Plazo: .

Afecta SSCC:

No

Afecta Medidores:

No

Afecta Protecciones:

No

Consumo:

Consumo Regulado

Distribuidoras Afectadas

EMPRESA ELÉCTRICA DE LA FRONTERA S.A. / Perd. Estm. de Potencia: 3 / Región : Araucanía / Clientes Afectados: 12866

Retorno Automatico:

No Tiene Retorno Automático

Fecha / Hora Perturbación de la Solicitud:

24-03-2024 04:35

Fecha / Hora Estimada Retorno:

24-03-2024 18:00

Fecha / Hora Efectiva Retorno (Ingreso CDC):

24-03-2024 15:08

 Archivos Subidos

| Archivo                                                                                                                                                                                                                                                                          | Fecha Subida           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
|  IF-2024001399 ANEXOS.zip (/informe_fallas/download_file/65ffd868ad651f5026a88fdd/IF-2024001399 ANEXOS.zip)                                                                                     | 05/04/2024<br>08:09:11 |
|  IF-2024001399 LT66kV Los Peumos - Curacautín_ 24.03.2024 - VF2.pdf (/informe_fallas/download_file/65ffd868ad651f5026a88fdd/IF-2024001399 LT66kV Los Peumos - Curacautín_ 24.03.2024 - VF2.pdf) | 05/04/2024<br>08:26:01 |

## Resumen

Fecha de envío al Coordinador Eléctrico : 24-03-2024 20:33

Finalizado

### Número:

2024001404

### Solicitante:

Fernando Riquelme

### Empresa:

EMPRESA ELÉCTRICA DE LA FRONTERA S.A.

### Tipo de Origen:

Externo

### SubEstación:

S/E CURACAUTIN

### Falla Sobre:

otro

### Elementos

Tipo: otros - tendido cable

Nombre :

Fecha Perturbacion : 24-03-2024 04:35

Fecha Normaliza : 24-03-2024 15:15

Protección : S/E Curacautin (52C2; 52C3)

Interruptor : 52C2; 52C3

Consumo : 0

Comentario : Operación LAT 66Kv Los Peumos Curacautin

### ¿Produce otra indisponibilidad?

No

### Zona Afectada

Araucanía

### Comuna

Curacautín

Lonquimay

### Tipo Causa

Causa Definitiva

Causa Principal

Falta de alimentación a instalaciones

### Comentarios Tipo Causa:

Falla en línea de transmisión

### Causas

**-Fenómeno Físico:** Fallas en instalaciones de terceros u en otro segmento.

**-Elemento:** Sistema protecciones

**-Fenómeno Eléctrico:** Bajo voltaje

**-Operación de los interruptores:** Opera según lo esperado

**Comentarios Causas:**

**-Fenómeno Físico:**

**-Elemento:**

**-Fenómeno Eléctrico:**

**-Operación de los interruptores:**

**Observaciones:**

**-Observaciones:** Afectan a 12866 clientes

**-Acciones Inmediatas:** Se toma contacto con CCT para maniobras de transferencia de carga.

**-Hechos Sucedidos:** 04:35 Hrs COT CGE Tx informa a CCD Norte operación LAT 66 kV Los Peumos Curacautín. Se procede con maniobras de ingreso de generaciones en isla de Lonquimay, Curacautin y Malalcahuello. 05:29 Hrs Recuperado el 100% de los clientes con respaldo de generaciones en isla. 15:15 Hrs COT CGE Tx informa normalizado LAT Los Peumos Curacautín, se procede a realizar maniobras de normalización por distribución. 15:36 Hrs recuperado el 100% de los servicios por Dx.

**-Acciones Correctivas a Corto Plazo:** No hay

**-Acciones Correctivas a Largo Plazo:** No hay

**Afecta SSCC:**

No

**Afecta Medidores:**

No

**Afecta Protecciones:**

No

**Consumo:**

Consumo Regulado

**Distribuidoras Afectadas**

EMPRESA ELÉCTRICA DE LA FRONTERA S.A. / Perd. Estm. de Potencia: 0 / Región : Araucanía / Clientes Afectados: 12866

**Retorno Automatico:**

No Tiene Retorno Automático

**Fecha / Hora Perturbación de la Solicitud:**

24-03-2024 04:35

**Fecha / Hora Estimada Retorno:**

24-03-2024 15:15

**Fecha / Hora Efectiva Retorno (Ingreso CDC):**

24-03-2024 15:15

 Archivos Subidos

| Archivo                                                                                                                                                                     | Fecha Subida           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
|  2024001404.zip<br>(/informe_fallas/download_file/6600b36dad651f2aa16850d5/2024001404.zip) | 25/03/2024<br>13:55:26 |

ANEXO N° 6

Otros antecedentes aportados por CGE Transmisión S.A. y Empresa Eléctrica de la Frontera S.A.

**INFORME DE FALLA**  
**REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

**1. CAUSA U ORIGEN DE LA FALLA:**

**1.1. Fecha y hora de la Falla:**

|       |                     |
|-------|---------------------|
| Fecha | 24 de marzo de 2024 |
| Hora  | 04:35               |

**1.2. Localización de la falla:**

**1.2.1. Nombre de Instalación donde se produjo de falla.**

ID 984 - LT66kV Los Peumos – Curacautín

**1.2.2. Segmento al cual pertenece el equipo o elemento fallado.**

Tz- Transmisión Zonal

**1.2.3. Elemento o equipo fallado.**

Conductor.

**1.3. Causa origen de la falla:**

Corte de conductor por caída de árbol talado intencionalmente ubicado fuera de franja de seguridad, entre las estructuras N° 88 y N° 89 de la línea LT66kV Los Peumos – Curacautín a una distancia de 16 km aproximadamente desde S/E Los Peumos.

Lo anterior, provocado con la finalidad de sustraer cobre, específicamente en las tres fases del vano comprendido entre las estructuras N° 89 y N°90.

**1.4. Proposición de origen de la falla.**

III.- Fuerza Mayor o Caso Fortuito

**INFORME DE FALLA**  
**REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

**1.5. Código de falla.**

| Causas de Falla                | Código | Definición                                                                                                          |
|--------------------------------|--------|---------------------------------------------------------------------------------------------------------------------|
| Fenómeno Físico                | ARB2   | Interrupción producida por la caída de uno o más árboles, o parte de él, natural o provocada, sobre la instalación. |
| Elemento del Sistema Eléctrico | TX2    | Conductores                                                                                                         |
| Fenómeno Eléctrico             | DI21N  | Distancia residual.                                                                                                 |
| Modo                           | 13     | Opera según lo esperado                                                                                             |

**1.6. Comuna donde se originó la falla.**

Victoria\_9211

**1.7. Comunas afectadas por la falla.**

Curacautín\_9210

Lonquimay\_9205

**1.8. Reiteración.**

**1.8.1. N° de Fallas en Instalación. (Últimos 24meses móviles)**

16 fallas en la instalación.

**1.8.2. N° de Fallas en Instalación con mismo Fenómeno Físico. (Últimos 24meses móviles).**

11 fallas con mismo fenómeno físico.

**INFORME DE FALLA**  
REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

**1.8.3. Identificación de Evento de Falla que afecta a instalación en los últimos 24 meses móviles.**

| IF N°      | Fecha falla | Hora Falla | Código Fenómeno Físico. |
|------------|-------------|------------|-------------------------|
| 2023004195 | 28-10-2024  | 07:31 hrs  | ARB2                    |
| 2023004093 | 19-10-2023  | 09:22 hrs. | ARB2                    |
| 2023003696 | 09-09-2023  | 06:27 hrs. | ARB2                    |
| 2023003382 | 20-08-2023  | 14:42 hrs. | ACC2                    |
| 2023003272 | 10-08-2023  | 13:36 hrs. | CLI2                    |
| 2023003049 | 25-07-2023. | 03:25 hrs. | CLI2                    |
| 2023003003 | 20-07-2023  | 13:09 hrs. | ARB2                    |
| 2023002715 | 24-06-2023  | 23:11 hrs. | ARB2                    |
| 2023002406 | 08-06-2023  | 07:27 hrs. | ARB2                    |
| 2023002027 | 07-05-2023  | 17:26 hrs. | ACC2                    |
| 2023000413 | 30-01-2023  | 20:15 hrs. | ARB2                    |
| 2022004239 | 24-11-2023  | 19:19 hrs. | ARB2                    |
| 2022002601 | 12-07-2022  | 09:04 hrs. | ARB2                    |
| 2022002350 | 28-06-2022  | 15:33 hrs. | ARB2                    |
| 2022001870 | 22-05-2022  | 08:35 hrs. | ARB2                    |
| 2022001126 | 29-03-2022  | 08:28 hrs. | ACC2                    |

**INFORME DE FALLA**  
**REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

**1.9 Representante legal empresa propietaria**

**Razón Social:** CGE TRANSMISION S.A.  
**Rut:** 77.465.741-K  
**Representante Legal:** Iván Arístides Quezada Escobar  
**Dirección:** Av. presidente Riesco 5561, piso 14. Las Condes.  
Santiago

**2. INSTALACIONES AFECTADAS.**

| Subestación<br>Primaria | Instalación<br>(Barra Primaria) | Hora desconexión | Hora Normalización |
|-------------------------|---------------------------------|------------------|--------------------|
| Curacautín              | Barra 66kV                      | 04:35            | 15:11              |

**INFORME DE FALLA**  
REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

**3. DIAGRAMAS SIMPLIFICADOS.**

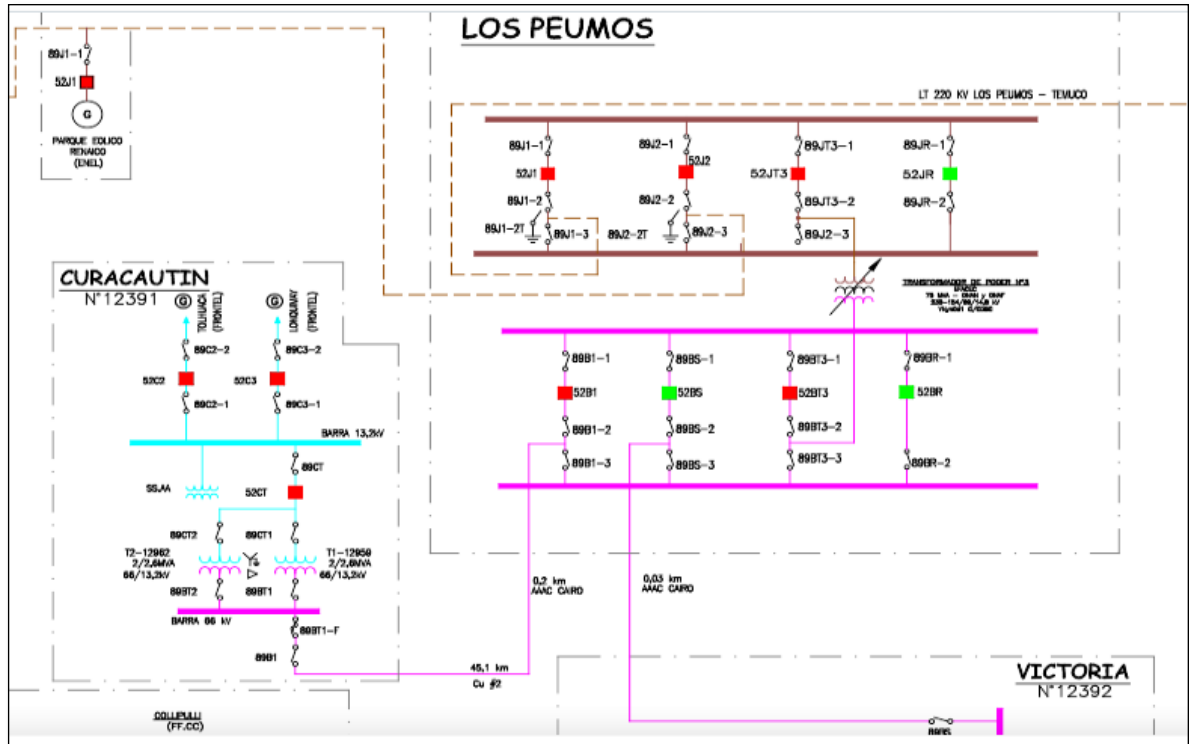


**Figura 1.** Diagrama Unilineal Simplificado de Zona Afectada.

**4. PERDIDAS DE GENERACIÓN.**

No hay generación de propiedad de CGE Transmisión S.A., involucrada en la falla.

## INFORME DE FALLA

### REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

#### 5. PÉRDIDAS DE CONSUMOS.

| Subestación | Transformador | Alimentador |      | MW          | Horario     |               | Observación                                                            |
|-------------|---------------|-------------|------|-------------|-------------|---------------|------------------------------------------------------------------------|
|             | (Primario)    | Nombre      | Nema |             | Desconexión | Normalización |                                                                        |
| Curacautín  | T-3           | Tolhuaca    | 52C2 | 1,73        | 04:35       | 5:30          | Consumos de frontel, recuperado 100% vía generación local por Frontel. |
|             |               | Lonquimay   | 52C3 | 1,1         | 04:35       | 05:30         | Consumos de frontel, recuperado 100% vía generación local por Frontel. |
| Total       |               |             |      | <b>2,83</b> |             |               |                                                                        |

**Nota:** Las pérdidas de consumos informadas corresponden a magnitudes de potencia medidas en sistema CGE Transmisión S.A (Cabecera de alimentador), en consecuencia, estos valores consideran el aporte de los PMGD conectados en red de MT y no representan los consumos efectivamente desprendidos.

ENS: **2,594 MWH.**

**INFORME DE FALLA**  
**REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

**6. CRONOLOGÍA DE EVENTOS Y DESCRIPCIÓN DE CAUSAS.**

| SUBESTACIÓN | EVENTO                                                                                 | HORARIO |
|-------------|----------------------------------------------------------------------------------------|---------|
| Los Peumos  | DF interruptor 52B1 de S/E Los Peumos, asociado a la LAT 66 KV Los Peumos -Curacautín. | 04:35   |
| Curacautín  | Abierto interruptor 52C2 circuito Lonquimay                                            | 04:39   |
| Curacautín  | Abierto interruptor 52C3 circuito Tolhuaca                                             | 04:39   |
| Curacautín  | Cerrado GEN1 de S/E Curacautín, se recupera 30%                                        | 04:45   |
| Curacautín  | STS confirma 100 % de los clientes recuperados, con generación local                   | 05:30   |
| Curacautín  | Abierto interruptor 52BT3                                                              | 06:56   |
| Curacautín  | Abierto DDCC 89B1                                                                      | 06:57   |
| Loas Peumos | Abierto DDCC 89B1-2                                                                    | 06:58   |
|             | <b>MANIOBRAS DE NORMALIZACIÓN</b>                                                      |         |
| Los Peumos  | Cerrado DDCC 89B1-2 Lado línea.                                                        | 15:05   |
| Curacautín  | Cerrado DDCC 89B1.                                                                     | 15:07   |
| Los Peumos  | Cerrado interruptor 52B1, prueba en vacío de LT 66KV Los Peumos-Curacautín exitosa.    | 15:08   |
| Curacautín  | Cerrado interruptor 52BT3, energizado T1 y Barra MT                                    | 15:11   |
| Curacautín  | Cerrado interruptor 52C3 Cto. Lonquimay en coordinación con Frontel.                   | 15:15   |
| Curacautín  | Retirada generación local conectada al 52C2 Cto. Tolhuaca.                             | 15:16   |
| Curacautín  | Cerrado interruptor 52C2 Cto. Tolhuaca en coordinación con Frontel.                    | 15:17   |

**INFORME DE FALLA**  
**REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

**7. ESQUEMAS DE PROTECCIÓN Y CONTROL INVOLUCRADOS EN LA FALLA.**

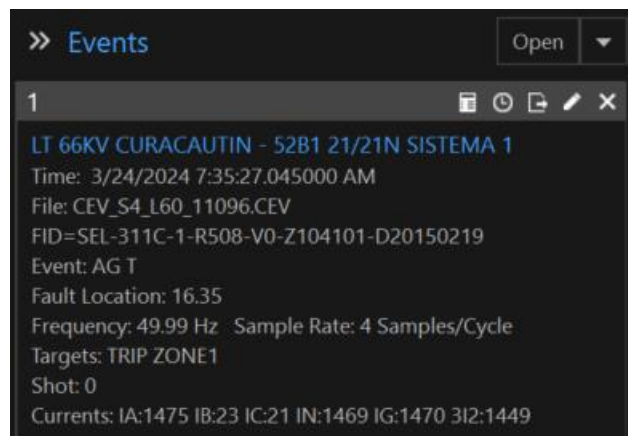
| Hora Relé    | S/E        | Instalación (Paño)  | Protección Operada      | Tiempo [s].  | Observaciones           |
|--------------|------------|---------------------|-------------------------|--------------|-------------------------|
| 07:35:27.045 | Los Peumos | Paño B1 (Sistema 1) | SEL-311C, 21, 79, SOTFT | 07:35:27.055 | Opera de forma correcta |
| 07:35:27.004 | Los Peumos | Paño B1 (Sistema 2) | SEL-311L, 21, SOTFT     | 07:35:27.015 | Opera de forma correcta |

**7.1. Análisis Actuación de Esquema de Protección (1).**  
**Paños B1 de S/E Los Peumos**

Del análisis realizado se aprecia la correcta operación de ambos sistemas de protecciones del paño B1 de S/E Los Peumos, por falla ocurrida en la LT66kV Los Peumos – Curacautín. Cabe señalar, que solo el sistema 1 (SEL-311C) tiene habilitada la reconexión automática sobre el interruptor 52B1 de S/E Los Peumos, el sistema 2 (SEL-311L) tiene desactivada esta función.

**Protección Sistema 1, SEL- 311C de S/E Los Peumos.**

**Reporte de Evento N°1:** 52B1 S/E Los Peumos, apertura por protecciones.

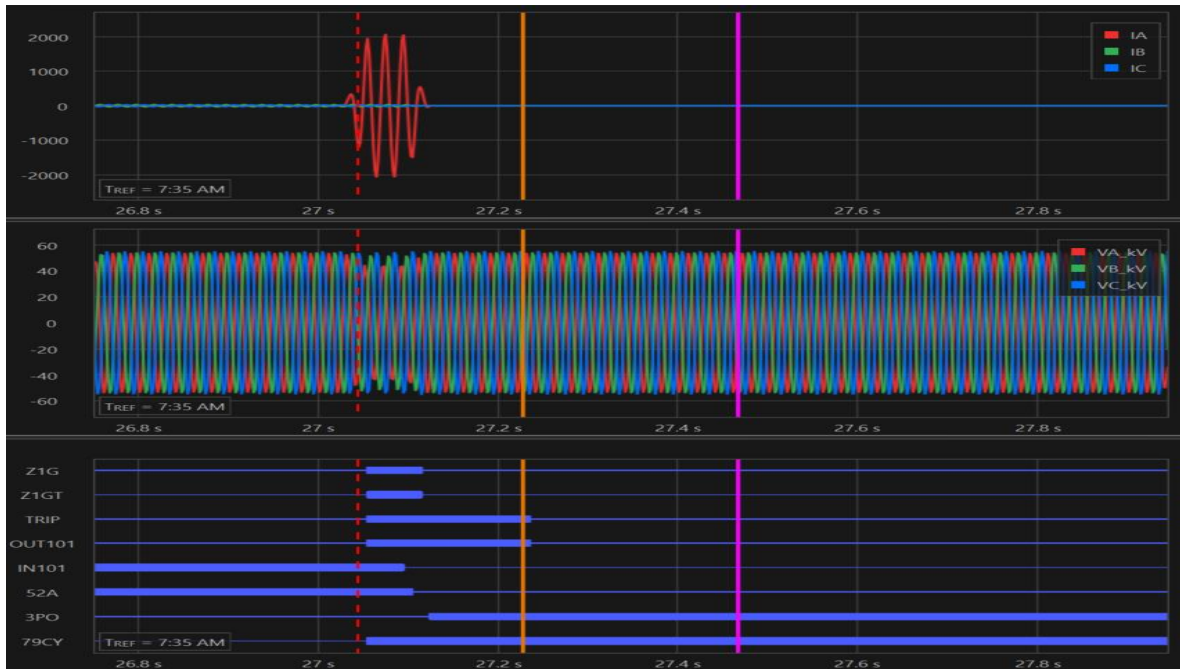


**Evento N.º 1.-** Protección operada y distancia a la falla, 52B1 S/E Los Peumos.

## INFORME DE FALLA

### REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |



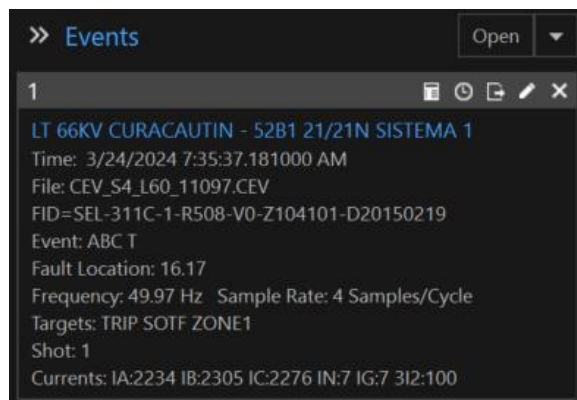
**Evento N.º 1.-** Oscilografía variables analógicas y digitales, 52B1 S/E Los Peumos.

Del registro oscilográfico se aprecia la operación de la protección SEL-311C, por medio de su función de protección de distancia residual en zona 1 (Z1G), producto de falla monofásica a tierra (fase A), dando orden de trip de forma instantánea al interruptor 52B1 de S/E Los Peumos, el cual confirma su apertura a través de las variables IN101=0, 52A=0 y 3PO=1. Además, se inicia el ciclo de reconexión automática 79CY=1

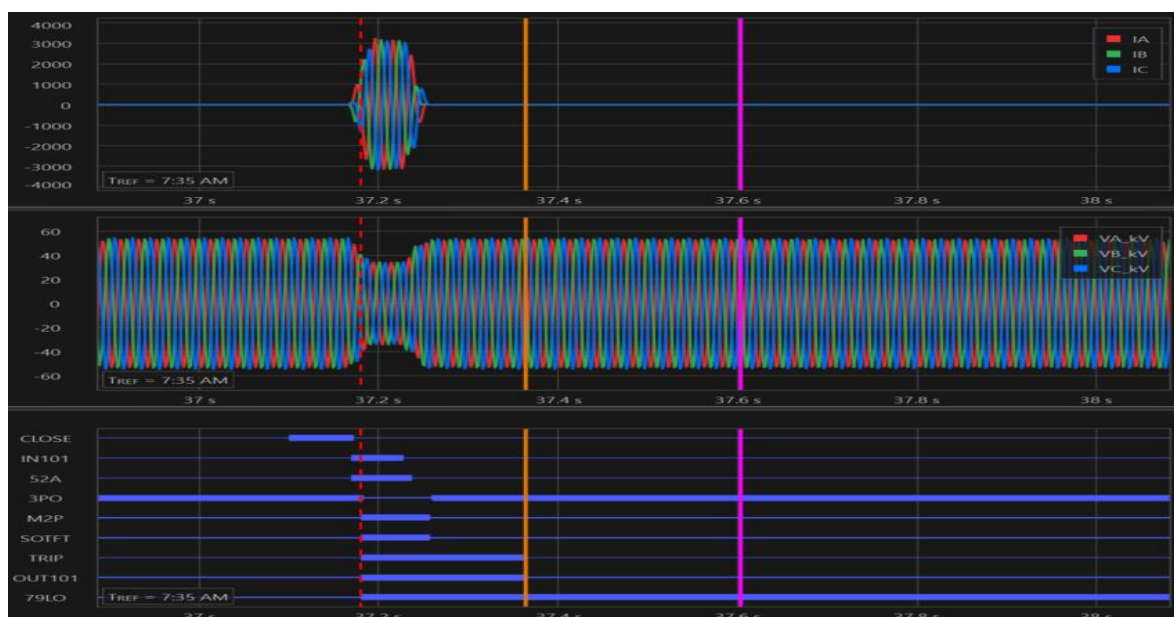
## INFORME DE FALLA REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

**Reporte de Evento N°2:** 52B1 S/E Los Peumos, reconexión no exitosa.



**Evento N.º 2.-** Protección operada y distancia a la falla, 52B1 S/E Los Peumos



**Evento N° 2.-** Oscilografía variables analógicas y digitales, 52B1 S/E Los Peumos.

Como se aprecia en el registro oscilo gráfico, luego de la reconexión automática, se observa que la falla permanece presente, por lo que se activa la operación de la función de cierre contra falla (SOTFT), dando orden de trip en forma instantánea al interruptor 52B1 de S/E Los Peumos, declarando la apertura del interruptor a través de las variables IN101=0, 52A=0 y 3PO=1, Además se observa que la protección termina su ciclo de reconexión pasando a estado de "Lock Out" con la variable 79LO=1.

## INFORME DE FALLA

### REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

### REGISTRO SER (SISTEMA 1 SEL 311C).

52B1 21/21N SISTEMA 1      Date: 03/27/24    Time: 14:27:52.625  
LT 66KV CURACAUTIN

FID=SEL-311C-1-R508-V0-Z104101-D20150219    CID=B150

| #  | Date     | Time         | Element | State      |
|----|----------|--------------|---------|------------|
| 81 | 01/29/24 | 18:51:45.673 | 79RS    | Asserted   |
| 80 | 03/24/24 | 07:35:27.045 | 67G1    | Asserted   |
| 79 | 03/24/24 | 07:35:27.050 | Z2G     | Asserted   |
| 78 | 03/24/24 | 07:35:27.055 | 67P1    | Asserted   |
| 77 | 03/24/24 | 07:35:27.055 | Z1T     | Asserted   |
| 76 | 03/24/24 | 07:35:27.055 | Z1GT    | Asserted   |
| 75 | 03/24/24 | 07:35:27.055 | Z1G     | Asserted   |
| 74 | 03/24/24 | 07:35:27.055 | SV1     | Asserted   |
| 73 | 03/24/24 | 07:35:27.055 | TRIP    | Asserted   |
| 72 | 03/24/24 | 07:35:27.055 | 67G2    | Asserted   |
| 71 | 03/24/24 | 07:35:27.055 | OUT101  | Asserted   |
| 70 | 03/24/24 | 07:35:27.055 | OUT106  | Asserted   |
| 69 | 03/24/24 | 07:35:27.055 | 79CY    | Asserted   |
| 68 | 03/24/24 | 07:35:27.055 | 79RS    | Deasserted |
| 67 | 03/24/24 | 07:35:27.095 | SV1     | Deasserted |
| 66 | 03/24/24 | 07:35:27.095 | IN101   | Deasserted |
| 65 | 03/24/24 | 07:35:27.105 | 52A     | Deasserted |
| 64 | 03/24/24 | 07:35:27.105 | 67G2    | Deasserted |
| 63 | 03/24/24 | 07:35:27.115 | 67G1    | Deasserted |
| 62 | 03/24/24 | 07:35:27.115 | 67P1    | Deasserted |
| 61 | 03/24/24 | 07:35:27.115 | Z1T     | Deasserted |
| 60 | 03/24/24 | 07:35:27.115 | Z1GT    | Deasserted |
| 59 | 03/24/24 | 07:35:27.115 | Z1G     | Deasserted |
| 58 | 03/24/24 | 07:35:27.120 | Z2G     | Deasserted |
| 57 | 03/24/24 | 07:35:27.120 | OUT103  | Asserted   |
| 56 | 03/24/24 | 07:35:27.125 | 3PO     | Asserted   |
| 55 | 03/24/24 | 07:35:27.235 | TRIP    | Deasserted |
| 54 | 03/24/24 | 07:35:27.235 | OUT101  | Deasserted |
| 53 | 03/24/24 | 07:35:27.235 | OUT106  | Deasserted |
| 52 | 03/24/24 | 07:35:37.101 | CLOSE   | Asserted   |
| 51 | 03/24/24 | 07:35:37.101 | OUT102  | Asserted   |
| 50 | 03/24/24 | 07:35:37.171 | 52A     | Asserted   |
| 49 | 03/24/24 | 07:35:37.171 | CLOSE   | Deasserted |
| 48 | 03/24/24 | 07:35:37.171 | IN101   | Asserted   |
| 47 | 03/24/24 | 07:35:37.171 | OUT102  | Deasserted |
| 46 | 03/24/24 | 07:35:37.176 | OUT103  | Deasserted |
| 45 | 03/24/24 | 07:35:37.181 | 67P1    | Asserted   |
| 44 | 03/24/24 | 07:35:37.181 | M2P     | Asserted   |
| 43 | 03/24/24 | 07:35:37.181 | SV1     | Asserted   |
| 42 | 03/24/24 | 07:35:37.181 | SOTFT   | Asserted   |
| 41 | 03/24/24 | 07:35:37.181 | 3PO     | Deasserted |
| 40 | 03/24/24 | 07:35:37.181 | TRIP    | Asserted   |
| 39 | 03/24/24 | 07:35:37.181 | M3P     | Asserted   |
| 38 | 03/24/24 | 07:35:37.181 | OUT101  | Asserted   |
| 37 | 03/24/24 | 07:35:37.181 | OUT106  | Asserted   |
| 36 | 03/24/24 | 07:35:37.181 | 79LO    | Asserted   |
| 35 | 03/24/24 | 07:35:37.181 | 79CY    | Deasserted |
| 34 | 03/24/24 | 07:35:37.191 | Z1T     | Asserted   |
| 33 | 03/24/24 | 07:35:37.191 | M1PT    | Asserted   |
| 32 | 03/24/24 | 07:35:37.191 | M1P     | Asserted   |

## INFORME DE FALLA

### REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

|    |          |              |        |            |
|----|----------|--------------|--------|------------|
| 31 | 03/24/24 | 07:35:37.226 | SV1    | Deasserted |
| 30 | 03/24/24 | 07:35:37.226 | IN101  | Deasserted |
| 29 | 03/24/24 | 07:35:37.236 | 52A    | Deasserted |
| 28 | 03/24/24 | 07:35:37.246 | Z1T    | Deasserted |
| 27 | 03/24/24 | 07:35:37.246 | M1PT   | Deasserted |
| 26 | 03/24/24 | 07:35:37.246 | M1P    | Deasserted |
| 25 | 03/24/24 | 07:35:37.251 | 67P1   | Deasserted |
| 24 | 03/24/24 | 07:35:37.251 | OUT103 | Asserted   |
| 23 | 03/24/24 | 07:35:37.256 | M2P    | Deasserted |
| 22 | 03/24/24 | 07:35:37.256 | SOTFT  | Deasserted |
| 21 | 03/24/24 | 07:35:37.256 | M3P    | Deasserted |
| 20 | 03/24/24 | 07:35:37.261 | 3PO    | Asserted   |
| 19 | 03/24/24 | 07:35:37.362 | TRIP   | Deasserted |
| 18 | 03/24/24 | 07:35:37.362 | OUT101 | Deasserted |
| 17 | 03/24/24 | 07:35:37.362 | OUT106 | Deasserted |
| 16 | 03/24/24 | 18:08:01.707 | CLOSE  | Asserted   |
| 15 | 03/24/24 | 18:08:01.707 | CC     | Asserted   |
| 14 | 03/24/24 | 18:08:01.707 | OUT102 | Asserted   |
| 13 | 03/24/24 | 18:08:01.712 | SV9T   | Asserted   |
| 12 | 03/24/24 | 18:08:01.712 | SV9    | Asserted   |
| 11 | 03/24/24 | 18:08:01.712 | CC     | Deasserted |
| 10 | 03/24/24 | 18:08:01.717 | SV9    | Deasserted |
| 9  | 03/24/24 | 18:08:01.777 | 52A    | Asserted   |
| 8  | 03/24/24 | 18:08:01.777 | CLOSE  | Deasserted |
| 7  | 03/24/24 | 18:08:01.777 | IN101  | Asserted   |
| 6  | 03/24/24 | 18:08:01.782 | OUT103 | Deasserted |
| 5  | 03/24/24 | 18:08:01.787 | 3PO    | Deasserted |
| 4  | 03/24/24 | 18:08:01.897 | SV9T   | Deasserted |
| 3  | 03/24/24 | 18:08:01.897 | OUT102 | Deasserted |
| 2  | 03/24/24 | 18:09:01.713 | 79LO   | Deasserted |
| 1  | 03/24/24 | 18:09:01.713 | 79RS   | Asserted   |

Se observa en registro secuencial de eventos (SER), en registros N°75 se produce la activación de la función de protección de distancia residual de zona 1 (Z1G), la cual da orden de trip de forma instantánea en el registro N°76, abriendo el interruptor en el registro N°66 (IN101 = Deasserted). El tiempo de apertura característico del interruptor fue de 40ms (registro N°76-N°66).

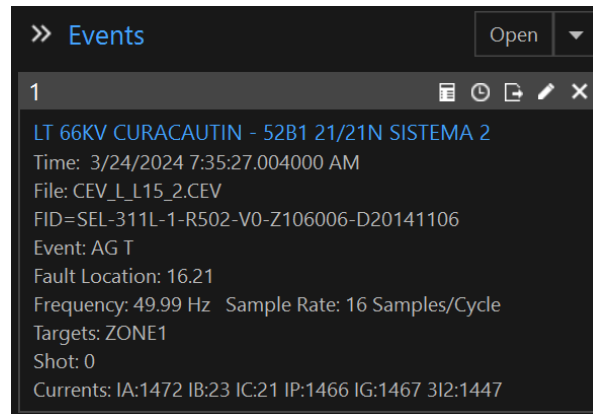
Luego de la apertura, se produce la reconexión automática del interruptor 52B1 de S/E Los Peumos, registro N°52 (CLOSE=Asserted), posteriormente el relé detecta nuevamente la presencia de una falla activándose la operación de la función cierre contra falla (SOTFT, registro N°42), dando orden de trip en forma instantánea sobre el interruptor en el registro N°40, abriendo el interruptor en el registro N°30. El tiempo de apertura característico del interruptor fue de 40ms (registro N°67-N°58).

## INFORME DE FALLA REQUERIMIENTO NORMA TÉCNICA DE SyCS

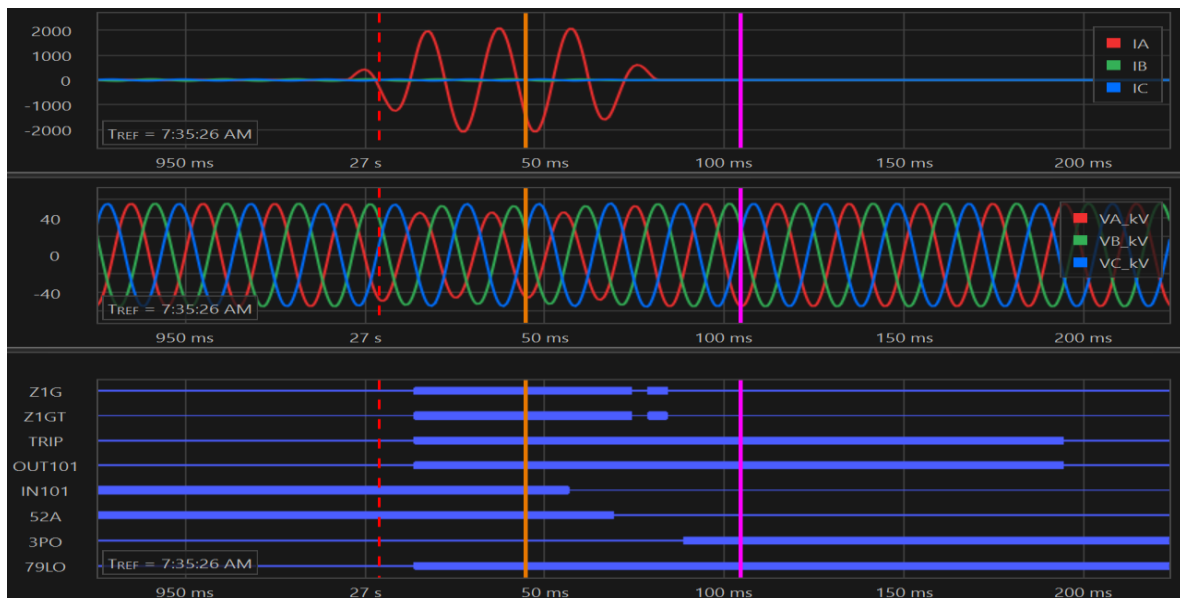
|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
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### Protección Sistema 2, SEL- 311L de S/E Los Peumos.

**Reporte de Evento N°1:** 52B1 S/E Los Peumos, apertura por protecciones.



**Evento N.º 1.-** Protección operada y distancia a la falla, 52B1 S/E Los Peumos.



**Evento N.º 1.-** Oscilografía variables analógicas y digitales, 52B1 S/E Los Peumos.

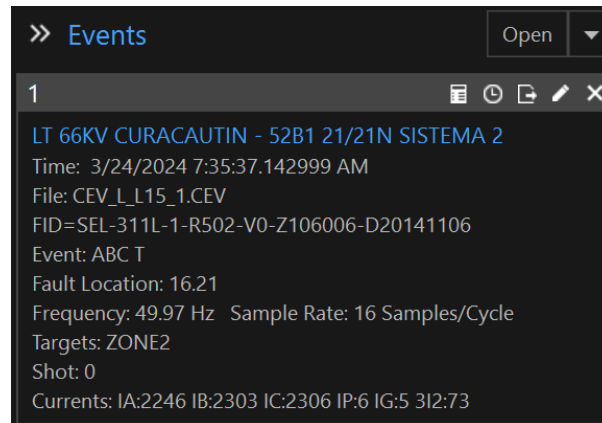
Del registro oscilográfico se aprecia la operación de la protección SEL-311L, por medio de su función de distancia residual en zona 1 (Z1G) producto de una falla de característica monofásica a tierra (fase A), dando orden de trip de forma instantánea al interruptor 52B1 de S/E Los Peumos, el cual confirma su apertura a través de las variables IN101=0, 52A=0 y 3PO=1. No hay reconexión 79LO =1 (En SP2 no está habilitada).

## INFORME DE FALLA

### REQUERIMIENTO NORMA TÉCNICA DE SyCS

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|-------------------------------------------------|----------------------------------------|
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**Reporte de Evento N°2:** 52B1 S/E Los Peumos, apertura por protecciones.



**Evento N.º 2.-** Protección operada y distancia a la falla, 52B1 S/E Los Peumos.



**Evento N° 2.-** Oscilografía variables analógicas y digitales, 52B1 S/E Los Peumos.

Como se aprecia en el registro oscilo gráfico, luego de la reconexión automática, se observa que la falla permanece presente (fases BC), por lo que se activa la operación de la función de cierre contra falla (SOTFT), dando orden de trip en forma instantánea al interruptor 52B1 de S/E Los Peumos, declarando la apertura del interruptor a través de las variables IN101=0, 52A=0 y 3PO=1.

## INFORME DE FALLA

### REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

### REGISTRO SER (SISTEMA 2 SEL 311L).

52B1 21/21N SISTEMA 2      Date: 03/26/2024    Time: 20:16:52.649  
LT 66KV CURACAUTIN

FID=SEL-311L-1-R502-V0-Z106006-D20141106    CID=D8D1

| #  | DATE       | TIME         | ELEMENT | STATE      |
|----|------------|--------------|---------|------------|
| 77 | 01/29/2024 | 21:00:24.156 | LT1     | Deasserted |
| 76 | 03/24/2024 | 07:35:27.000 | 51G     | Asserted   |
| 75 | 03/24/2024 | 07:35:27.000 | 51P     | Asserted   |
| 74 | 03/24/2024 | 07:35:27.005 | Z2G     | Asserted   |
| 73 | 03/24/2024 | 07:35:27.015 | Z1T     | Asserted   |
| 72 | 03/24/2024 | 07:35:27.015 | Z1GT    | Asserted   |
| 71 | 03/24/2024 | 07:35:27.015 | Z1G     | Asserted   |
| 70 | 03/24/2024 | 07:35:27.015 | SV1     | Asserted   |
| 69 | 03/24/2024 | 07:35:27.015 | TRIP    | Asserted   |
| 68 | 03/24/2024 | 07:35:27.015 | OUT101  | Asserted   |
| 67 | 03/24/2024 | 07:35:27.015 | OUT106  | Asserted   |
| 66 | 03/24/2024 | 07:35:27.015 | 79LO    | Asserted   |
| 65 | 03/24/2024 | 07:35:27.020 | LT1     | Asserted   |
| 64 | 03/24/2024 | 07:35:27.060 | SV1     | Deasserted |
| 63 | 03/24/2024 | 07:35:27.060 | IN101   | Deasserted |
| 62 | 03/24/2024 | 07:35:27.070 | 52A     | Deasserted |
| 61 | 03/24/2024 | 07:35:27.075 | Z1T     | Deasserted |
| 60 | 03/24/2024 | 07:35:27.075 | Z1GT    | Deasserted |
| 59 | 03/24/2024 | 07:35:27.075 | Z1G     | Deasserted |
| 58 | 03/24/2024 | 07:35:27.080 | Z1T     | Asserted   |
| 57 | 03/24/2024 | 07:35:27.080 | Z1GT    | Asserted   |
| 56 | 03/24/2024 | 07:35:27.080 | Z1G     | Asserted   |
| 55 | 03/24/2024 | 07:35:27.085 | Z1T     | Deasserted |
| 54 | 03/24/2024 | 07:35:27.085 | Z2G     | Deasserted |
| 53 | 03/24/2024 | 07:35:27.085 | Z1GT    | Deasserted |
| 52 | 03/24/2024 | 07:35:27.085 | Z1G     | Deasserted |
| 51 | 03/24/2024 | 07:35:27.085 | OUT103  | Asserted   |
| 50 | 03/24/2024 | 07:35:27.085 | 51P     | Deasserted |
| 49 | 03/24/2024 | 07:35:27.090 | 51G     | Deasserted |
| 48 | 03/24/2024 | 07:35:27.090 | 3PO     | Asserted   |
| 47 | 03/24/2024 | 07:35:27.092 | OUT203  | Asserted   |
| 46 | 03/24/2024 | 07:35:27.195 | TRIP    | Deasserted |
| 45 | 03/24/2024 | 07:35:27.195 | OUT101  | Deasserted |
| 44 | 03/24/2024 | 07:35:27.195 | OUT106  | Deasserted |
| 43 | 03/24/2024 | 07:35:37.139 | 52A     | Asserted   |
| 42 | 03/24/2024 | 07:35:37.139 | IN101   | Asserted   |
| 41 | 03/24/2024 | 07:35:37.139 | 51P     | Asserted   |
| 40 | 03/24/2024 | 07:35:37.144 | M2P     | Asserted   |
| 39 | 03/24/2024 | 07:35:37.144 | SV1     | Asserted   |
| 38 | 03/24/2024 | 07:35:37.144 | SOTFT   | Asserted   |
| 37 | 03/24/2024 | 07:35:37.144 | TRIP    | Asserted   |
| 36 | 03/24/2024 | 07:35:37.144 | M3P     | Asserted   |
| 35 | 03/24/2024 | 07:35:37.144 | OUT101  | Asserted   |
| 34 | 03/24/2024 | 07:35:37.144 | OUT106  | Asserted   |
| 33 | 03/24/2024 | 07:35:37.149 | Z1T     | Asserted   |
| 32 | 03/24/2024 | 07:35:37.149 | M1PT    | Asserted   |
| 31 | 03/24/2024 | 07:35:37.149 | M1P     | Asserted   |
| 30 | 03/24/2024 | 07:35:37.149 | 3PO     | Deasserted |
| 29 | 03/24/2024 | 07:35:37.149 | OUT103  | Deasserted |

## INFORME DE FALLA

### REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
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| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

|    |            |              |        |            |
|----|------------|--------------|--------|------------|
| 28 | 03/24/2024 | 07:35:37.156 | OUT203 | Deasserted |
| 27 | 03/24/2024 | 07:35:37.194 | SV1    | Deasserted |
| 26 | 03/24/2024 | 07:35:37.194 | IN101  | Deasserted |
| 25 | 03/24/2024 | 07:35:37.199 | 51G    | Asserted   |
| 24 | 03/24/2024 | 07:35:37.204 | 52A    | Deasserted |
| 23 | 03/24/2024 | 07:35:37.214 | Z1T    | Deasserted |
| 22 | 03/24/2024 | 07:35:37.214 | M1PT   | Deasserted |
| 21 | 03/24/2024 | 07:35:37.214 | M1P    | Deasserted |
| 20 | 03/24/2024 | 07:35:37.219 | Z2G    | Asserted   |
| 19 | 03/24/2024 | 07:35:37.219 | M2P    | Deasserted |
| 18 | 03/24/2024 | 07:35:37.219 | M3P    | Deasserted |
| 17 | 03/24/2024 | 07:35:37.219 | OUT103 | Asserted   |
| 16 | 03/24/2024 | 07:35:37.224 | Z2G    | Deasserted |
| 15 | 03/24/2024 | 07:35:37.224 | 51G    | Deasserted |
| 14 | 03/24/2024 | 07:35:37.224 | SOTFT  | Deasserted |
| 13 | 03/24/2024 | 07:35:37.224 | 3PO    | Asserted   |
| 12 | 03/24/2024 | 07:35:37.224 | 51P    | Deasserted |
| 11 | 03/24/2024 | 07:35:37.226 | OUT203 | Asserted   |
| 10 | 03/24/2024 | 07:35:37.324 | TRIP   | Deasserted |
| 9  | 03/24/2024 | 07:35:37.324 | OUT101 | Deasserted |
| 8  | 03/24/2024 | 07:35:37.324 | OUT106 | Deasserted |
| 7  | 03/24/2024 | 18:08:01.745 | 52A    | Asserted   |
| 6  | 03/24/2024 | 18:08:01.745 | IN101  | Asserted   |
| 5  | 03/24/2024 | 18:08:01.750 | OUT103 | Deasserted |
| 4  | 03/24/2024 | 18:08:01.755 | 3PO    | Deasserted |
| 3  | 03/24/2024 | 18:08:01.758 | OUT203 | Deasserted |
| 2  | 03/24/2024 | 18:09:01.674 | 79LO   | Deasserted |
| 1  | 03/26/2024 | 20:11:24.879 | LT1    | Deasserted |

Se observa en registro secuencial de eventos (SER), en el registro N°71 se produce la activación de la función de distancia residual de zona 1 (Z1G), la cual da orden de trip de forma instantánea en el registro N°69, abriendo el interruptor en el registro N°63 (IN101 = Deasserted).

Luego de la apertura, se produce la reconexión automática del interruptor 52B1 de S/E Los Peumos, registro N°42 (IN101=Asserted), donde el relé detecta nuevamente la presencia de una falla activándose la función SOTFT (Registro N°38), dando orden de trip en forma instantánea sobre el interruptor en el registro N°37, abriendo el interruptor en el registro N°26 (IN101 = Deasserted).

**INFORME DE FALLA**  
**REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

**8. ACCIONES CORRECTIVAS.**

- 8.1.** Acciones Correctivas de Corto Plazo.  
Se realiza reemplazo conductor de línea. Mayor detalle se encuentra en Anexo "Informe tecnico reparación Falla LT 66Kv Los Peumos – Curacautin.pdf"
- 8.2.** Acciones correctivas de Largo Plazo  
No aplica.

**9. CONCLUSIONES.**

De acuerdo con los antecedentes aportados en presente documento, se concluye la correcta operación de las protecciones asociada al paño B1 de S/E Los Peumos (Sistema 1 y 2) en el despeje rápido, oportuno y selectivo de la falla ocurrida en la LT 66 kV Los Peumos-Curacautín.

**10. ANALISIS CONJUNTO.**

A las 04:35 hrs del día 24 de marzo se registró la apertura por protecciones de 52B1 de S/E Los Peumos asociado a LT 66 kV Los Peumos-Curacautín. Las protecciones asociadas indicaron falla de monofásica, fase A a tierra a 16 kms aproximadamente desde S/E Los Peumos.

Como primera medida Despacho COT coordinó con Frontel el respaldo de consumos mediante generación local, comenzando la recuperación parcial de consumos a partir de las 04:45 hrs (generación local CGE Transmisión).

Se instruye a brigadas contratistas de CGE Transmisión iniciar recorrido de la línea, alrededor de las 06:30 se encuentra sobre la línea árbol cortado por terceros, sin autorización, en el vano comprendido entre las estructuras N°88 y N°89, dejando los conductores laterales cortados, a continuación se procede a revisar los daños a las estructuras adyacentes, encontrándose con que en el vano siguiente E89 y E90 se había sustraído conductor en las tres fases daños, además de cortes de conductor propios del esfuerzo mecánico al fueron expuesto, específicamente en los vanos E90 – E91, E92 - E93 y 93- E94.

Dadas las condiciones en que quedo la zona afectada se procedió a dar curso a faenas de retiro de árbol, para luego iniciar reposición de LT 69kV Los Peumos Curacautín la que culmino alrededor de las 15 hrs, dando paso normalización de las instalaciones, quedando nuevamente en servicio a las 15:11 hrs del mismo domingo 24 de marzo.

**INFORME DE FALLA**  
**REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV Los Peumos - Curacautín |                                        |

**ANEXOS**

**ANEXO I - AJUSTES DE PROTECCIONES**

**ANEXO I.1 - EVENTOS**

**ANEXO II - ESTAMPA SCADA**

**ANEXO III - INFORME DE INTERRUPCIÓN DE SUMINISTRO**

**ANEXO IV - PROBATORIOS**

**ANEXO V - DECLARACIÓN JURADA\_IF 2024001399**

**ANEXO VI - Informe tecnico reparación Falla LT 66Kv Los Peumos - Curacautin**

# **INFORME DE FALLA** **REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66KV LOS PEUMOS - CURACAUTÍN |                                        |

## **ANEXOS I. PRINT OUT, PROTECCIÓN SEL – 311C, 52B1 S/E LOS PEUMOS**

Group 1  
Group Settings:

|         |                        |        |                     |
|---------|------------------------|--------|---------------------|
| RID     | =52B1 21/21N SISTEMA 1 | TID    | =LT 66KV CURACAUTIN |
| CTR     | = 60                   | CTR    | = 60                |
| CTR     | = 60                   | PTR    | = 600.00            |
| CTR     | = 60                   | PTRS   | = 600.00            |
| VNOM    | = 67.00                |        |                     |
| Z1MAG   | = 3.33                 | Z1ANG  | = 35.38             |
| Z1MAG   | = 3.33                 | Z0MAG  | = 7.78              |
| LL      | = 45.34                | E21P   | = 3                 |
| LL      | = 45.34                | E21MG  | = 2                 |
| E21XG   | = 2                    | E50P   | = 1                 |
| E21XG   | = 2                    | E50G   | = 2                 |
| E51P    | = Y                    | E51G   | = Y                 |
| E51P    | = Y                    | E51Q   | = N                 |
| E32     | = AUTO                 | ELOAD  | = N                 |
| E32     | = AUTO                 | ESOTF  | = Y                 |
| EDDSOTF | = N                    | E25    | = Y                 |
| EDDSOTF | = N                    | EFLOC  | = Y                 |
| ELOP    | = Y                    | ECOMM  | = N                 |
| ELOP    | = Y                    | E81    | = N                 |
| E79     | = 1                    | EZ1EXT | = N                 |
| E79     | = 1                    | ECCVT  | = N                 |
| E79     | = 1                    | ESV    | = 10                |
| EDEM    | = THM                  |        |                     |
| Z1P     | = 2.66                 | Z2P    | = 6.69              |
| Z1P     | = 2.66                 | Z3P    | = 12.00             |
| 50PP1   | = 0.50                 |        |                     |
| Z1MG    | = 2.66                 | Z2MG   | = 6.69              |
| Z1MG    | = 2.66                 | Z2MG   | = 6.69              |
| XG1     | = 2.66                 | XG2    | = 6.69              |
| XG1     | = 2.66                 | XG2    | = 6.69              |
| RG1     | = 7.20                 | RG2    | = 12.00             |
| RG1     | = 7.20                 | RG2    | = 12.00             |
| 50L1    | = 0.50                 | 50GZ1  | = 0.50              |
| 50L1    | = 0.50                 | 50GZ1  | = 0.50              |
| k0M1    | = 0.512                | k0A1   | = 47.08             |
| k0M1    | = 0.512                | k0A1   | = 47.08             |
| Z1PD    | = 0.00                 | Z2PD   | = 20.00             |
| Z1PD    | = 0.00                 | Z3PD   | = 165.00            |
| Z2GD    | = 20.00                | Z1D    | = 0.00              |
| Z2GD    | = 20.00                | Z2D    | = 20.00             |
| 50P1P   | = 17.13                |        |                     |
| 50P1P   | = 17.13                |        |                     |
| 67P1D   | = 0.00                 |        |                     |
| 67P1D   | = 0.00                 |        |                     |
| 50G1P   | = 13.620               | 50G2P  | = 20.000            |
| 50G1P   | = 13.620               | 50G2P  | = 20.000            |
| 67G1D   | = 0.00                 | 67G2D  | = 15.00             |
| 67G1D   | = 0.00                 | 67G2D  | = 15.00             |
| 51PP    | = 3.83                 | 51PC   | = C2                |
| 51PP    | = 3.83                 | 51PC   | = C2                |
| 51GP    | = 0.58                 | 51GC   | = C1                |
| 51GP    | = 0.58                 | 51GC   | = C1                |
| DIR3    | = F                    | DIR4   | = F                 |
| DIR3    | = F                    | DIR4   | = F                 |
| ORDER   | = QVI                  | Z2F    | = 1.66              |
| ORDER   | = QVI                  | Z2R    | = 1.86              |
| 50QRP   | = 0.25                 | a2     | = 0.10              |
| 50QRP   | = 0.25                 | k2     | = 0.20              |
| 50GRP   | = 0.25                 | a0     | = 0.10              |
| 50GRP   | = 0.25                 | Z0F    | = 3.90              |
| 27P     | = 12.70                | 59P    | = OFF               |
| 27P     | = 12.70                | 59N1P  | = OFF               |
| 59QP    | = OFF                  | 59V1P  | = OFF               |
| 59QP    | = OFF                  | 27SP   | = 12.70             |
| 27PP    | = OFF                  | 59PP   | = OFF               |
| 27PP    | = OFF                  | 59PP   | = OFF               |
| 25VLO   | = 57.16                | 25VHI  | = 69.86             |
| 25VLO   | = 57.16                | 25VHI  | = 69.86             |
| 25ANG1  | = 15                   | 25ANG2 | = 15                |
| 25ANG1  | = 15                   | 25ANG2 | = 15                |
| 79OI1   | = 500.00               | 79RSD  | = 1500.00           |
| 79OI1   | = 500.00               | 79RSD  | = 1500.00           |
| CLOEND  | = OFF                  | 52AEND | = 2.00              |
| CLOEND  | = OFF                  | 52AEND | = 2.00              |
| DMTC    | = 15                   | PDEMP  | = 5.00              |
| DMTC    | = 15                   | PDEMP  | = 5.00              |
| QDEMP   | = 1.50                 | NDEMP  | = OFF               |
| QDEMP   | = 1.50                 | NDEMP  | = OFF               |
| TDURD   | = 9.00                 | CFD    | = 60.00             |
| TDURD   | = 9.00                 | CFD    | = 60.00             |
| 50LP    | = 0.25                 | 3POD   | = 0.50              |
| 50LP    | = 0.25                 | 3POD   | = 0.50              |
| SV1PU   | = 10.00                | SV1DO  | = 9.00              |
| SV1PU   | = 10.00                | SV1DO  | = 9.00              |
| SV3PU   | = 0.00                 | SV3DO  | = 0.00              |
| SV3PU   | = 0.00                 | SV3DO  | = 0.00              |
| SV5PU   | = 0.00                 | SV5DO  | = 0.00              |
| SV5PU   | = 0.00                 | SV5DO  | = 0.00              |
| SV7PU   | = 0.00                 | SV7DO  | = 9.00              |
| SV7PU   | = 0.00                 | SV7DO  | = 9.00              |
| SV9PU   | = 0.00                 | SV9DO  | = 9.00              |
| SV9PU   | = 0.00                 | SV9DO  | = 9.00              |
| SV2PU   | = 0.00                 | SV2DO  | = 0.00              |
| SV2PU   | = 0.00                 | SV2DO  | = 0.00              |
| SV4PU   | = 0.00                 | SV4DO  | = 9.00              |
| SV4PU   | = 0.00                 | SV4DO  | = 9.00              |
| SV6PU   | = 0.00                 | SV6DO  | = 9.00              |
| SV6PU   | = 0.00                 | SV6DO  | = 9.00              |
| SV8PU   | = 0.00                 | SV8DO  | = 9.00              |
| SV8PU   | = 0.00                 | SV8DO  | = 9.00              |
| SV10PU  | = 0.00                 | SV10DO | = 0.00              |
| SV10PU  | = 0.00                 | SV10DO | = 0.00              |

SELogic group 1  
SELogic Control Equations:

TR = M1P + M2PT + M3PT + Z1G + Z2GT + Z1T + Z2T + 51PT + 51GT + 67G2T

TRQUAL = 0

TRCOMM = 0

# **INFORME DE FALLA** **REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                        |                                               |
|--------------------------------------------------------|-----------------------------------------------|
| <b>INFORME (s) QUINTO DÍA N°: IF 2024001399</b>        | <b>FECHA DE FALLA:</b><br>24 de marzo de 2024 |
| <b>INSTALACIÓN (ES) LT66kV LOS PEUMOS - CURACAUTÍN</b> |                                               |

```

TRSOTF = M2P + Z2G + 67P1 + 67G1
DTT = 0
ULTR = ! (M1P + M2PT + M3PT + Z1G + Z2GT + Z1T + Z2T + 51PT + 51GT + 67G2T)
PT1 = 0
LOG1 = 0
PT2 = 0
LOG2 = 0
BT = 0
52A = IN101 * SV3 + IN101 * IN104 * SV4 + IN104 * SV5
CL = CC
ULCL = TRIP
79RI = TRIP
79RIS = LT2
79DTL = OC + SOTFT
79DLS = 0
79SKP = 0
79STL = 0
79BRS = 0
79SEQ = 0
79CLS = 1
SET1 = M1P + Z1G + Z1T + M2PT + Z2GT + Z2T + M3PT + Z3GT + Z3T
RST1 = TRGTR
SET2 = /RB3 + /LB1
RST2 = /RB4 + /LB2
SET3 = 51PT + 51GT
RST3 = TRGTR
SET4 = 0
RST4 = 0
SET5 = 0
RST5 = 0
SET6 = 0
RST6 = 0
SET7 = 0
RST7 = 0
SET8 = 0
RST8 = 0
SET9 = 0
RST9 = 0
SET10 = 0
RST10 = 0
SET11 = 0
RST11 = 0
SET12 = 0
RST12 = 0
SET13 = 0
RST13 = 0
SET14 = 0
RST14 = 0
SET15 = 0
RST15 = 0
SET16 = 0
RST16 = 0
67P1TC = 1
67P2TC = 1
67P3TC = 1
67P4TC = 1
67G1TC = 1

```

**INFORME DE FALLA**  
REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV LOS PEUMOS - CURACAUTÍN |                                        |

```

67G2TC = 1
67G3TC = 1
67G4TC = 1
67Q1TC = 1
67Q2TC = 1
67Q3TC = 1
67Q4TC = 1
51PTC = 1
51GTC = 1
51QTC = 1
BFI = 0
BFTR = 0
BFULTR = 0
LV1 = 0
LV2 = 0
LV3 = 0
LV4 = 0
LV5 = 0
LV6 = 0
LV7 = 0
LV8 = 0
LV9 = 0
LV10 = 0
LV11 = 0
LV12 = 0
LV13 = 0
LV14 = 0
LV15 = 0
LV16 = 0
LV17 = 0
LV18 = 0
LV19 = 0
LV20 = 0
LV21 = 0
LV22 = 0
LV23 = 0
LV24 = 0
LV25 = 0
LV26 = 0
LV27 = 0
LV28 = 0
LV29 = 0
LV30 = 0
LV31 = 0
LV32 = 0
SV1 = (SV1 + TRIP) * (51P + 51G) * (IN101 * SV3 + IN101 * SV4 + IN104
      * SV4 + IN104 * SV5)
SV2 = !IN102 * !IN103
SV3 = !IN102 * IN103
SV4 = IN102 * !IN103
SV5 = IN102 * IN103
SV6 = /LB3
SV7 = /LB4
SV8 = /OC
SV9 = /CC
SV10 = 0
SV11 = 0

```

# **INFORME DE FALLA** **REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                        |                                               |
|--------------------------------------------------------|-----------------------------------------------|
| <b>INFORME (s) QUINTO DÍA N°: IF 2024001399</b>        | <b>FECHA DE FALLA:</b><br>24 de marzo de 2024 |
| <b>INSTALACIÓN (ES) LT66kV LOS PEUMOS - CURACAUTÍN</b> |                                               |

```

SV12      = 0
SV13      = 0
SV14      = 0
SV15      = 0
SV16      = 0
OUT101    = TRIP * !SV5 + SV6T + SV8T
OUT102    = CLOSE * SV3 + SV7T + SV9T
OUT103    = 25A1 + 3P27 + 27S
OUT104    = SV1T
OUT105    = 0
OUT106    = TRIP
OUT107    = LOP
ALRMOUT    = !(SALARM + HALARM)
OUT201    = TRIP * !SV3
OUT202    = CLOSE * SV5
OUT203    = 25A1 + 3P27 + 27S
OUT204    = 0
OUT205    = 0
OUT206    = 0
OUT207    = 0
OUT208    = 0
OUT209    = 0
OUT210    = 0
OUT211    = 0
OUT212    = 0
LED1      = 0
LED2      = 0
LED3      = 0
LED4      = 0
LED5      = 0
LED6      = 0
LED7      = 0
LED8      = 0
LED9      = 0
LED10     = 0
LED12     = LTRIP
LED13     = LTIME
LED14     = LCOMM
LED15     = LSOTF
LED16     = 79RS
LED17     = 79LO
LED18     = L51
LED23     = LZONE1
LED24     = LZONE2
LED25     = LZONE3
LED26     = LZONE4
DP1       = 1
DP2       = 1
DP3       = IN101
DP4       = IN104
DP5       = LT2
DP6       = SV2
DP7       = SV3
DP8       = SV4
DP9       = SV5
DP10      = LT10
DP11      = LOP

```

# **INFORME DE FALLA** **REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                        |                                               |
|--------------------------------------------------------|-----------------------------------------------|
| <b>INFORME (s) QUINTO DÍA N°: IF 2024001399</b>        | <b>FECHA DE FALLA:</b><br>24 de marzo de 2024 |
| <b>INSTALACIÓN (ES) LT66kV LOS PEUMOS - CURACAUTÍN</b> |                                               |

```

DP12      = LT3
DP13      = 0
DP14      = 0
DP15      = 0
DP16      = 0
SS1       = 1
SS2       = 0
SS3       = 0
SS4       = 0
SS5       = 0
SS6       = 0
ER        = /M2P + /Z2G + /51G + /51Q + /50P1 + /LOP
FAULT     = 51G + 51Q + M2P + Z2G
BSYNCH    = 52A
CLMON     = 0
BKMON     = TRIP
BKCLS     = CLOSE
E32IV     = 1
Z1XPEC    = 0
Z1XGEC    = 0
SALARM    = BADPASS + CHGPASS + SETCHG + GRPSW + ACCESSP + PASNVAL
RSTTRGT   = 0
RST_DEM   = 0
RST_PDM   = 0
RST_BK    = 0
RST_HIS   = 0
RST_ENE   = 0
RST_MML   = 0
RST_HAL   = 0
RSTDNPE   = 0
PMTRIG    = 0
TREA1     = 0
TREA2     = 0
TREA3     = 0
TREA4     = 0
TMB1A     = 0
TMB2A     = 0
TMB3A     = 0
TMB4A     = 0
TMB5A     = 0
TMB6A     = 0
TMB7A     = 0
TMB8A     = 0
TMB1B     = 0
TMB2B     = 0
TMB3B     = 0
TMB4B     = 0
TMB5B     = 0
TMB6B     = 0
TMB7B     = 0
TMB8B     = 0
Global Settings:
PTCONN    = WYE      TGR      = 0.00
NFREQ     = 50       PHROT    = ABC      DATE_F   = MDY
FP_TO     = 15       SCROLL   = 5        FPNGD    = IG
LER        = 60       PRE       = 15       DCLOP    = OFF      DCHIP    = OFF
IN101D    = 0.00     IN102D  = 0.00     IN103D   = 0.00     IN104D   = 0.00

```

**INFORME DE FALLA**  
REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66KV LOS PEUMOS - CURACAUTÍN |                                        |

|                        |               |                |                 |
|------------------------|---------------|----------------|-----------------|
| IN105D = 0.00          | IN106D = 0.00 |                |                 |
| IN201D = 0.00          | IN202D = 0.00 | IN203D = 0.00  | IN204D = 0.00   |
| IN205D = 0.00          | IN206D = 0.00 | IN207D = 0.00  | IN208D = 0.00   |
| EBMON = N              |               |                |                 |
| LED12L = Y             | LED13L = Y    | LED14L = Y     | LED15L = Y      |
| LED16L = N             | LED17L = N    | LED18L = Y     | LED23L = Y      |
| LED24L = Y             | LED25L = Y    | LED26L = Y     |                 |
| LED12A = TRIP          |               |                |                 |
| LED13A = TIME          |               |                |                 |
| LED14A = COMM          |               |                |                 |
| LED15A = SOTF          |               |                |                 |
| LED16A = RS            |               |                |                 |
| LED17A = LO            |               |                |                 |
| LED18A = 51            |               |                |                 |
| LED23A = ZONE1         |               |                |                 |
| LED24A = ZONE2         |               |                |                 |
| LED25A = ZONE3         |               |                |                 |
| LED26A = ZONE4         |               |                |                 |
| RSTLED = N             |               |                |                 |
| EPMU = N               | EVELOCK = 0   | DNPSRC = UTC   | BOOPTCC = PULSE |
| BOOPPUL = PULSE        | IRIGC = NONE  | UTC_OFF = 0.00 |                 |
| DST_BEGM= NA           |               |                |                 |
| PARTNO=0311C113M4A5421 |               |                |                 |

# INFORME DE FALLA

## REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66KV LOS PEUMOS - CURACAUTÍN |                                        |

### PRINT OUT, PROTECCIÓN SEL – 311L, 52B1 S/E LOS PEUMOS

Group 1  
Group Settings:  
RID =52B1 21/21N SISTEMA 2 TID =LT 66KV CURACAUTIN  
CTR = 60 APP = 311L  
E87L = N  
CTRP = 60 PTR = 600.00 PTRS = 600.00  
Z1MAG = 3.33 Z1ANG = 35.38  
Z0MAG = 7.77 Z0ANG = 64.18 LL = 45.34  
E21P = 3 E21MG = 2 E21XG = 2  
E50P = 1 E50G = 2 E50Q = N  
E51P = Y E51G = Y E51Q = N  
E32 = AUTO EOOS = N ELOAD = N ESOTF = Y  
EVOLT = Y E25 = Y E81 = N EFLOC = Y  
ELOP = Y  
EBBPT = N ECOMM = N E79 = 1 EZ1EXT= N  
ECCVT = N ESV = 10 ELAT = 16 EDP = 16  
EDEM = THM EADVS = N  
Z1P = 2.66 Z2P = 6.69 Z3P = 12.00  
50PP1 = 0.50  
Z1MG = 2.66 Z2MG = 6.69  
XG1 = 2.66 XG2 = 6.69  
RG1 = 7.20 RG2 = 12.00  
50L1 = 0.50  
50GZ1 = 0.50  
k0M1 = 0.512 k0A1 = 47.08  
Z1PD = 0.00 Z2PD = 20.00 Z3PD = 165.00  
Z1GD = 0.00 Z2GD = 20.00  
Z1D = 0.00 Z2D = 20.00  
50P1P = 17.13  
67P1D = 0.00  
50G1P = 13.62 50G2P = 20.00  
67G1D = 0.00 67G2D = 15.00  
51PP = 3.83 51PC = C2 51PTD = 0.17 51PRS = N  
51GP = 0.58 51GC = C1 51GTD = 0.25 51GRS = N  
DIR3 = F DIR4 = F  
ORDER = QVI  
27P = 12.70 59P = OFF 59N1P = OFF 59N2P = OFF  
59QP = OFF 59V1P = OFF 27SP = 12.70 59SP = OFF  
27PP = OFF 59PP = OFF  
25VLO = 57.16 25VHI = 69.86 25SF = 0.100  
25ANG1= 15.00 25ANG2= 15.00 SYNCP = VA TCLOSD= 5.00  
79OI1 = 500.00  
79RSD = 1500.00 79RSLD= 3000.00 79CLSD= 0.00  
CLOEND= OFF 52AEND= 2.00 SOTFD = 500.00  
DMTC = 15 PDEMP = 0.50 GDEMP = 0.50 QDEMP = OFF  
TDURD = 9.00 CFD = 50.00 3POD = 0.50  
OPO = 52 50LP = 0.25  
SV1PU = 10.00 SV1DO = 9.00 SV2PU = 0.00 SV2DO = 0.00  
SV3PU = 0.00 SV3DO = 0.00 SV4PU = 0.00 SV4DO = 0.00  
SV5PU = 0.00 SV5DO = 0.00 SV6PU = 0.00 SV6DO = 9.00  
SV7PU = 0.00 SV7DO = 9.00 SV8PU = 0.00 SV8DO = 9.00  
SV9PU = 0.00 SV9DO = 9.00 SV10PU= 0.00 SV10DO= 0.00  
SELogic Group 1  
SELogic Control Equations:  
TR =M1P + M2PT + M3PT + Z1G + Z2GT + Z1T + Z2T + 51PT + 51GT + 67G2T

# **INFORME DE FALLA** **REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                        |                                                      |
|--------------------------------------------------------|------------------------------------------------------|
| <b>INFORME (s) QUINTO DÍA N°: IF 2024001399</b>        | <b>FECHA DE FALLA:</b><br><b>24 de marzo de 2024</b> |
| <b>INSTALACIÓN (ES) LT66kV LOS PEUMOS - CURACAUTÍN</b> |                                                      |

```

TRSOTF=M2P + Z2G + 67P1 + 67G1
DTT      =0
ULTR     =!(M1P + M2PT + M3PT + Z1G + Z2GT + Z1T + Z2T + 51PT + 51GT + 67G2T)
52A      =IN101 * SV3 + IN101 * IN104 * SV4 + IN104 * SV5
CL        =CC
ULCL      =TRIP
79RI      =TRIP
79RIS     =LT2
79DTL     =OC + SOTFT
79DLS     =0
79SKP     =0
79STL     =0
79BRS     =0
79SEQ     =0
79CLS     =1
SET1      =M1P + M2PT + M3PT + Z1G + Z2GT + Z1T + Z2T + Z3T
RST1      =TRGTR
SET2      =( /RB3 + /LB1 ) * !LT8
RST2      =( /RB4 + /LB2 ) * !LT8
SET3      =51PT + 51GT
RST3      =TRGTR
SET4      =0
RST4      =0
SET5      =0
RST5      =0
SET6      =0
RST6      =0
SET7      =0
RST7      =0
SET8      =/RB7
RST8      =/RB8
SET9      =0
RST9      =0
SET10     =0
RST10     =0
SET11     =0
RST11     =0
SET12     =0
RST12     =0
SET13     =0
RST13     =0
SET14     =0
RST14     =0
SET15     =0
RST15     =0
SET16     =0
RST16     =0
67P1TC=1
67G1TC=1
67G2TC=1
51PTC     =1
51GTC     =1
SV1       =(SV1 + TRIP) * (51P + 51G) * (IN101 * SV3 + IN101 * SV4 + IN104
            * SV4 + IN104 * SV5)
SV2       =!IN102 * !IN103
SV3       =!IN102 * IN103
SV4       =IN102 * !IN103

```

# **INFORME DE FALLA** **REQUERIMIENTO NORMA TÉCNICA DE SyCS**

|                                                        |                                               |
|--------------------------------------------------------|-----------------------------------------------|
| <b>INFORME (s) QUINTO DÍA N°: IF 2024001399</b>        | <b>FECHA DE FALLA:</b><br>24 de marzo de 2024 |
| <b>INSTALACIÓN (ES) LT66kV LOS PEUMOS - CURACAUTÍN</b> |                                               |

```

SV5    =IN102 * IN103
SV6    =/LB3
SV7    =/LB4
SV8    =/OC
SV9    =/CC
SV10   =0
OUT101=TRIP * !SV5 + SV6T + SV8T
OUT102=CLOSE * SV3 + SV7T + SV9T
OUT103=25A1 + 3P27 + 27S
OUT104=SV1T
OUT105=0
OUT106=TRIP
OUT107=LOP
OUT201=TRIP * !SV3
OUT202=CLOSE * SV5
OUT203=25A1 + 3P27 + 27S
OUT204=0
OUT205=0
OUT206=0
DP1    =1
DP2    =1
DP3    =IN101
DP4    =IN104
DP5    =LT2
DP6    =SV2
DP7    =SV3
DP8    =SV4
DP9    =SV5
DP10   =LT1
DP11   =LOP
DP12   =LT3
DP13   =0
DP14   =0
DP15   =0
DP16   =0
SS1    =1
SS2    =0
SS3    =0
SS4    =0
SS5    =0
SS6    =0
ER     =/M1P + /M2P + /M3P + /Z1G + /Z2G + /Z3G + /51P + /51G + /LOP + /SOTFT
        + /TRIP + /CLOSE
FAULT  =51G + 51Q + M2P + Z2G
BSYNCH=52A
CLMON  =0
E32IV  =1
ESTUB  =0
T1X    =0
T2X    =0
T3X    =0
T4X    =0
T1Y    =0
T2Y    =0
T3Y    =0
T4Y    =0
Global Settings:

```

**INFORME DE FALLA**  
REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT66kV LOS PEUMOS - CURACAUTÍN |                                        |

|               |               |              |              |
|---------------|---------------|--------------|--------------|
| TGR = 1800.00 | NFREQ = 50    | PHROT = ABC  |              |
| DATE_F= MDY   | FP_TO = 15.00 | SCROLD= 2    |              |
| LER = 15      | PRE = 4       | DCLOP = OFF  | DCHIP = OFF  |
| IN101D= 0.00  | IN102D= 0.00  | IN103D= 0.00 | IN104D= 0.00 |
| IN105D= 0.00  | IN106D= 0.00  |              |              |
| EBMON = N     |               |              |              |
| EPMU = N      |               |              |              |

## INFORME DE FALLA

### REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                  |                                        |
|--------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N.º: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT 66KV LOS PEUMOS - CURACAUTÍN |                                        |

#### ANEXO II

#### REGISTRO SCADA S/E LOS PEUMOS

| Día        | Hora     | Zona   | Subestación | Descripción               | Valor   | Estado                    |
|------------|----------|--------|-------------|---------------------------|---------|---------------------------|
| 24-03-2024 | 4:35:27  | TEMUCO | Los Peumos  | LPEU_B1_52B1_ST_ABI       | ABIERTO | 52B1 ABIERTO              |
| 24-03-2024 | 6:57:15  | TEMUCO | Los Peumos  | LPEU_B1_89B1-2_OR_ABRIR   | 1       | 89B1-2 ABRIR              |
| 24-03-2024 | 6:57:17  | TEMUCO | Los Peumos  | LPEU_B1_89B1-2_ST_ESTADO  | 0       | 89B1-2 ESTADO SECCIONADOR |
| 24-03-2024 | 6:57:22  | TEMUCO | Los Peumos  | LPEU_B1_89B1-2_ST_ABI     | ABIERTO | 89B1-2 ABIERTO            |
| 24-03-2024 | 6:57:22  | TEMUCO | Los Peumos  | LPEU_B1_89B1-2_ST_ESTADO  | 1       | 89B1-2 ESTADO SECCIONADOR |
| 24-03-2024 | 4:35:37  | TEMUCO | Los Peumos  | LPEU_B1_52B1-APINV_AL_ACT | ACTIVA  | 52B1 APERTURA             |
| 24-03-2024 | 6:57:22  | TEMUCO | Los Peumos  | LPEU_B1_89B1-2_ST_ABI     | ABIERTO | 89B1-2 ABIERTO            |
| 24-03-2024 | 15:05:17 | TEMUCO | Los Peumos  | LPEU_B1_89B1-2_OR_CERRAR  | 1       | 89B1-2 CERRAR             |
| 24-03-2024 | 15:05:18 | TEMUCO | Los Peumos  | LPEU_B1_89B1-2_ST_CERRADO |         | 89B1-2 CERRADO            |
| 24-03-2024 | 15:05:18 | TEMUCO | Los Peumos  | LPEU_B1_89B1-2_ST_ESTADO  | 0       | 89B1-2 ESTADO SECCIONADOR |
| 24-03-2024 | 15:08:01 | TEMUCO | Los Peumos  | LPEU_B1_52B1_OR_CERRAR    | 1       | 52B1 CERRAR               |
| 24-03-2024 | 15:08:02 | TEMUCO | Los Peumos  | LPEU_B1_52B1_ST_CERRADO   |         | 52B1 CERRADO              |

#### REGISTRO SCADA S/E CURACAUTÍN

| Día        | Hora             | Zona   | Subestación | Paño | Descripción                   | Valor   |
|------------|------------------|--------|-------------|------|-------------------------------|---------|
| 24-03-2024 | 18:17:35.1350000 | TEMUCO | Curacautin  | C2   | Curacaut_13,2_ST_Abierto_52C2 | 0       |
| 24-03-2024 | 18:17:35.1360000 | TEMUCO | Curacautin  | C2   | Curacaut_13,2_ST_Cerrado_52C2 | Cerrado |
| 24-03-2024 | 18:15:00.3170000 | TEMUCO | Curacautin  | C3   | Curacaut_13,2_ST_Cerrado_52C3 | Cerrado |
| 24-03-2024 | 18:15:00.3020000 | TEMUCO | Curacautin  | C3   | Curacaut_13,2_ST_Abierto_52C3 | 0       |
| 24-03-2024 | 18:07:13.6160000 | TEMUCO | Curacautin  | B1   | Curacaut_66_ST_Cerrado_89B1   | Cerrado |
| 24-03-2024 | 18:07:08.1330000 | TEMUCO | Curacautin  | B1   | Curacaut_66_ST_Abierto_89B1   | 0       |
| 24-03-2024 | 09:56:45.3610000 | TEMUCO | Curacautin  | B1   | Curacaut_66_ST_Abierto_89B1   | Abierto |
| 24-03-2024 | 09:56:39.8110000 | TEMUCO | Curacautin  | B1   | Curacaut_66_ST_Cerrado_89B1   | 0       |
| 24-03-2024 | 07:38:49.2740000 | TEMUCO | Curacautin  | C3   | Curacaut_13,2_ST_Abierto_52C3 | Abierto |
| 24-03-2024 | 07:38:49.2610000 | TEMUCO | Curacautin  | C3   | Curacaut_13,2_ST_Cerrado_52C3 | 0       |
| 24-03-2024 | 07:38:46.1320000 | TEMUCO | Curacautin  | C2   | Curacaut_13,2_ST_Cerrado_52C2 | 0       |
| 24-03-2024 | 07:38:46.1330000 | TEMUCO | Curacautin  | C2   | Curacaut_13,2_ST_Abierto_52C2 | Abierto |

INFORME DE FALLA  
REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT 66KV LOS PEUMOS _CURACAUTIN |                                        |

INFORME DE INTERRUPCIÓN DE  
SUMINISTRO  
(RES EX 30989)

FECHA DEL INFORME: 03-04-2024

EMPRESA: CGE Transmisión S.A.

**1. INFORMACIÓN DE LA INTERRUPCIÓN**

|                                                               |                                                                                                                           |
|---------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| CAUSA DE LA INTERRUPCIÓN                                      | ARB2 – Interrupción producida por la caída de uno o más árboles, o parte de él, natural o provocada, sobre la instalación |
| INSTALACION_ID                                                | ID-984 Los Peumos – Curacautín 66KV.                                                                                      |
| PROPIETARIO DE LA INSTALACION O EQUIPO DONDE OCURRIÓ LA FALLA | CGE Transmisión S.A.                                                                                                      |
| RUT PROPIETARIO INSTALACIÓN O EQUIPO                          | 77.465.741-K                                                                                                              |
| NOMBRE DE LA INSTALACIÓN ASOCIADA                             | LT66Kv Los Peumos - Curacautín                                                                                            |
| PUNTO DE FALLA N°                                             | Estructuras N° 88 y N°89                                                                                                  |
| DISPOSITIVO OPERADO                                           | Interruptor 52B1                                                                                                          |
| COMUNAS AFECTADAS                                             | Curacautín_9203<br>Lonquimay_9205                                                                                         |
| CANTIDAD CLIENTES AFECTADOS                                   | Clientes de Frontel.                                                                                                      |
| FECHA Y HORA INICIO INTERRUPCIÓN                              | 24/03/2024 - 04:35 Hrs.                                                                                                   |
| FECHA Y HORA TÉRMINO INTERRUPCIÓN                             | 24/03/2024 - 15:11 Hrs.                                                                                                   |

## INFORME DE FALLA REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT 66KV LOS PEUMOS _CURACAUTIN |                                        |

## 2. DESCRIPCIÓN DE LA INTERRUPCIÓN

### 2.1 DESCRIPCION DE LOS HECHOS Y DE LAS CIRCUNSTANCIAS

A las 04:35 hrs del día 24 de marzo se registró la apertura por protecciones de 52B1 de S/E Los Peumos asociado a LT 66 kV Los Peumos-Curacautín. Las protecciones asociadas indicaron falla de monofásica, fase A a tierra a 16 kms aproximadamente desde S/E Los Peumos.

Como primera medida Despacho COT coordinó con Frontel el respaldo de consumos mediante generación local, comenzando la recuperación parcial de consumos a partir de las 04:45 hrs (generación local CGE Transmisión).

Se instruye a brigadas contratistas de CGE Transmisión iniciar recorrido de la línea, alrededor de las 06:30 se encuentra sobre la línea árbol cortado por terceros, sin autorización, en el vano comprendido entre las estructuras N°88 y N°89, dejando los conductores laterales cortados, a continuación se procede a revisar los daños a las estructuras adyacentes, encontrándose con que en el vano siguiente E89 y E90 se había sustraído conductor en las tres fases daños, además de cortes de conductor propios del esfuerzo mecánico al fueron expuesto, específicamente en los vanos E90 – E91, E92 - E93 y 93- E94.

Dadas las condiciones en que quedo la zona afectada se procedió a dar curso a faenas de retiro de árbol, para luego iniciar reposición de LT 69kV Los Peumos Curacautín la que culmino alrededor de las 15 hrs, dando paso normalización de las instalaciones, quedando nuevamente en servicio a las 15:11 hrs del mismo domingo 24 de marzo.

### 2.2 ELEMENTOS MÍNIMOS REQUERIDOS QUE ACREDITAN IMPREVISIBILIDAD (Según R.Ex. N° 15704/2016)

No existe manera de anticipar la ocurrencia de este hecho debido a que es una acción de terceros en predio particulares.

### 2.3 ELEMENTOS MÍNIMOS REQUERIDOS QUE ACREDITAN IRRESISTIBILIDAD (Según R.Ex. N° 15704/2016)

No hay forma evitar la ocurrencia debido a que es una acción de terceros en predio particulares, sin cierros perimetrales ni restricciones de acceso.

INFORME DE FALLA  
REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                 |                                        |
|-------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b> | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT 66KV LOS PEUMOS _CURACAUTIN |                                        |

**ELEMENTOS MÍNIMOS REQUERIDOS QUE ACREDITAN EXTERIORIDAD (Según R.Ex. N° 15704/2016)**

El árbol que se encuentran ubicado fuera de franja de seguridad fue derribado intencionalmente sobre la línea de transmisión, todo esto producto de la acción de terceros con la finalidad en este caso de sustraer cables de cobre. Además, la zona donde se produce la falla es de propiedad privada, sin cerco perimetrales ni restricciones de acceso.

|                                                  |                                        |
|--------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA Nº: <b>IF 2024001399</b>  | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT 66KV LOS PEUMOS - CURACAUTIN |                                        |

PROBATORIOS

PROBATORIOS OBLIGATORIOS SEGÚN LA CAUSAL ESGRIMIDA

1. Registro Fotográfico con fecha, hora y geolocalización



**Fotografía N°1.** Se muestra árbol derribado intencionalmente por terceros en el vano E88 – E89



**Fotografía N°2.** Se muestra corte intensional de los cables robados.

|                                                  |                                        |
|--------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b>  | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT 66KV LOS PEUMOS - CURACAUTIN |                                        |



**Fotografía N°3.** Se muestra corte intensional de los cables robados.

2. Parte Policial o Declaración Notarial (en caso de ser procedente, según sea la causa)

Se adjunta “ANEXO V - DECLARACIÓN JURADA\_IF 1399\_24.03.24”

El número de denuncia es el 1820 por daños y robo de conductor.

3. Informe con antecedentes que permitan referenciar evento (en caso de ser procedente, según sea la causa)



**Figura 1.-** Se muestra imagen referencial de la zona donde se produjo la falla y el robo de conductor.

INFORME DE FALLA  
REQUERIMIENTO NORMA TÉCNICA DE SyCS

|                                                  |                                        |
|--------------------------------------------------|----------------------------------------|
| INFORME (s) QUINTO DÍA N°: <b>IF 2024001399</b>  | FECHA DE FALLA:<br>24 de marzo de 2024 |
| INSTALACIÓN (ES) LT 66KV LOS PEUMOS - CURACAUTIN |                                        |

4. Informar si la instalación ha sido afectada por la misma falla en el transcurso de los últimos 24 meses.

Considerando esta última, la instalación ha sido afectada por la misma falla (ARB2) en 12 ocasiones en los últimos 24 meses.

5. Otros probatorios, si la empresa que postula lo estima pertinente.

Se adjunta archivos de podas realizado en ese punto en específico en los últimos 24 meses, en la oportunidad en que se ha podido ingresar.

- Poda LT Peumo - Curacautín 24 meses.

Se adjunta croquis asociado a distancia de árbol hacia LT66kV Los Peumos – Curacautín en Anexo entre las estructuras N°88 y N°89:

- Croquis Probatorio ARB2 IF-2024001399

Comunicaciones con el propietario del terreno donde atraviesa la línea LT 66kV Los Peumos – Curacautín entre las N°88 y N°89:

Se adjunta ultima carta enviada al propietario el 18 de enero del 2024.

- Carta 08\_Solicitud de ingreso para Mtto en LT Peumos-Curacautín E 88 a 96

Temuco, 18 de enero de 2024  
GTS N°008/2024 CGE-ZA

Señor  
Marcelo Bonnefoy  
Manuel Montt 850, Oficina 430  
Temuco

**Ref.: Solicita autorización para realizar mantenimiento de línea.**

Estimado señor Bonnefoy:

CGE TRANSMISIÓN S.A. es propietaria de la línea de 66.000 volts denominada LT Peumos-Curacautín, la cual recorre desde la ciudad de Victoria hasta la ciudad de Curacautín, cruzando diversos terrenos particulares entre los que se cuenta el predio que usted administra emplazado en camino Victoria-Curacautín km 21 (Ruta 181).

La línea de alta tensión Los Peumos-Curacautín, en adelante La Línea, tienen concesión y servidumbre otorgada con fecha 16 de agosto de 1954 según decreto supremo N°3258 y publicado en el diario oficial con fecha 16 de noviembre del mismo año. La Línea provee de suministro eléctrico aun total de 13.305 clientes de las comunas de Curacautín, Lonquimay.

Al respecto, queremos manifestar a usted nuestra preocupación por el alto riesgo que representa tanto para la seguridad de las personas y de nuestras instalaciones como para la continuidad del suministro eléctrico del sector, la existencia de árboles, muy cercanos a las líneas, dentro de la faja de seguridad de estas, entre las estructuras N°89-96, todas en su propiedad

La situación indicada es crítica, por lo que se solicita que autorice la tala de los árboles en comento, debido a que una eventual descarga a través de estos puede ocasionar un serio accidente, que involucre daños a personas, daños a la propiedad y la interrupción del suministro eléctrico de un vasto sector de la región.

Agradecemos desde ya su colaboración, por lo que estaremos atentos a vuestras consultas o comentarios los cuales pueden ser dirigidos al señor Felipe Rodríguez Valdebenito, Supervisor de Líneas de Transmisión Araucanía, correo electrónico [farodriguezv@cgetransmision.cl](mailto:farodriguezv@cgetransmision.cl) o bien dejando su respuesta en nuestras oficinas ubicadas en Manuel Montt 1469, Temuco.

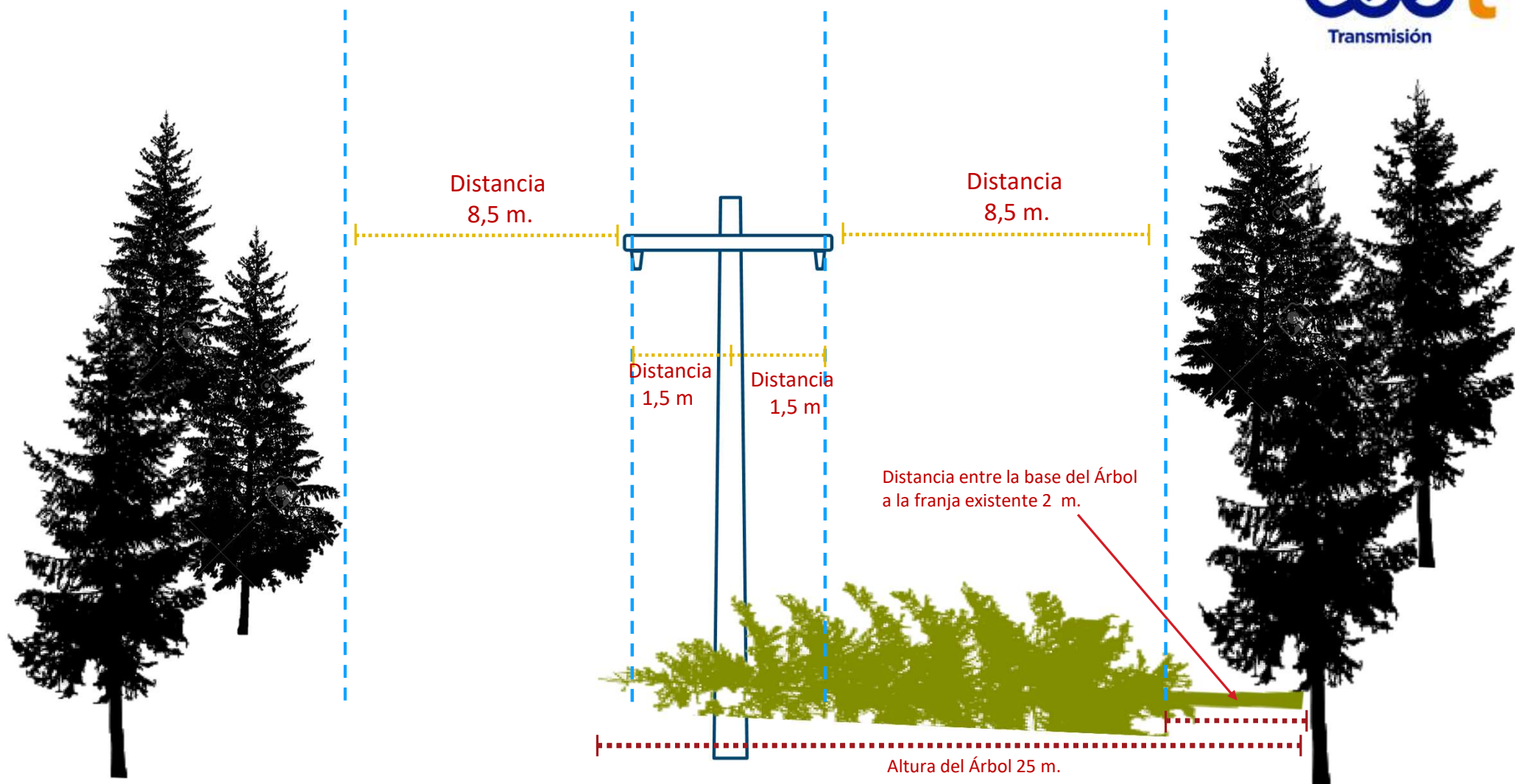
Saluda atentamente a usted

CGE TRANSMISIÓN S.A.

  
Alexis Sepulveda Atenas  
Jefe Transmisión Araucanía



c.c.: SEC Araucanía  
JGV/icz



## DECLARACIÓN JURADA

En Temuco, a 03 de marzo de 2024, Yo, Leonardo Morales Bustamante, Cédula de Identidad N°13.836.156-K, en mi calidad de Gerente de Transmisión Sur y en representación de la empresa eléctrica CGE Transmisión S.A. RUT N°76.465.741-K, domiciliada en Manuel Montt 1469, declaro bajo juramento que:

La falla y/o interrupción de suministro ocurrida con fecha 24 de marzo de 2024, a las 04:35 horas en la LT 66kV Los Peumos - Curacautín, se debió a la siguiente causa:

Se constató el corte de conductores eléctricos de la línea por árbol (del tipo pino), ubicado fuera de franja de seguridad, que fue derribado por la acción de terceros y que al ser talado intencionalmente cae en el vano comprendido entre las estructuras N° 88 y N° 89 de la línea LT66kV Los Peumos – Curacautín, a una distancia de 16 km aproximadamente desde S/E Los Peumos, provocando la apertura forzada del 52B1 de S/E Los Peumos por la correcta operación de los esquemas de protección de la línea de transporte de energía.

Lo anterior, fue provocado con la finalidad de sustraer el cable de cobre, específicamente en las tres fases del vano comprendido entre las estructuras N° 89 y N°90, por lo que las faenas de reparación y normalización de las instalaciones afectadas se prolongaron hasta las 15:11 hrs del mismo día.

Se adjunta informe de falla realizado por personal técnico y administrativo, que trabajó directamente en la reparación de la instalación afectada y en el restablecimiento de suministro eléctrico a causa de la falla.



Firmado  
digitalmente por  
Leonardo Morales  
Bustamante

Leonardo Morales Bustamante  
C.I. N° 13.836.156-K  
Gerente de Transmisión Sur  
CGE Transmisión S.A.

# INFORME TÉCNICO POR FALLA

Depto. Técnico MSTI

**Trabajo Solicitado:** A solicitud del Sr. Cristian Collio, se procede a atención de emergencia por Falla en LT66KV Los Peumos – Curacautín, por Caída de árbol Sobre instalación encontrándose fuera de faja en Vano 88 – 89.

**REVISIONES:**

**MSTI EIRL: Felipe Schweitzer A, 19.036.424-0, Supervisor AT**

*Schweitzer*

**CGE S.A: SR. Cristian Collio.**

## Tabla de contenido

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## ALCANCE DE LOS TRABAJOS

Se solicita por parte de supervisor de CGE, don Cristian Collio el apoyo de MSTI EIRL en atención de emergencia, en LT 66kv Los Peumos – Curacautín, por caída de árbol sobre instalación talados por tercero fuera de faja en Vano 88 – 89, efectuando robo de conductor en vano 89 – 90 fases laterales y 90 – 91 Fase Central

## DATOS DE CGE

|                    |                                                                                                      |
|--------------------|------------------------------------------------------------------------------------------------------|
| Ubicación          | LT66kV Los Peumos – Curacautín                                                                       |
| Trabajo            | Reposición robo de conductor en fases laterales vano 89 – 90 y reposición fase central vano 90 -91.- |
| Supervisor Cliente | Sr. Jaime León O.                                                                                    |
| Fecha de Inicio    | 24-03-2024                                                                                           |
| Fecha de Término   | 24-03-2024                                                                                           |

## DATOS DE MSTI

|              |                                                                                                                                                                                                                                        |
|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Supervisor   | Felipe Schweitzer Améstica                                                                                                                                                                                                             |
| Personal     | 01 Supervisor, 01 APR, 4 Jefes de Faena, 6 Maestros Linieros, 04 Ayudante, 04 motosierristas, 02 Op. Camión Pluma,                                                                                                                     |
| Equipamiento | 05 camionetas 4x4, 02. Camión Pluma,                                                                                                                                                                                                   |
| Herramientas | <ul style="list-style-type: none"><li>- Pértiga aislada.</li><li>- Detector acústico.</li><li>- Guante aislado clase 4.</li><li>- Tierras trifilares y monopolares.</li><li>- Herramientas manuales personales y colectivas.</li></ul> |

## DESCRIPCIÓN DE LOS TRABAJOS

Domingo 23 de Marzo de 2024

- Supervisor de C.G.E., don Cristian Collio se contacta con supervisor de MSTI E.I.R.L. por atención de emergencia en LT 66Kv Los Peumos – Curacautín Por caída de árbol talado por terceros fuera de faja en Vano 88 - 89, efectuando robo de conductor de fases laterales en vano 89 – 90 y robo de conductor en fase central vano 90 – 91.-
- Se procede a realizar reunión Previa de seguridad en el Trabajo.
- Se realizan maniobras de desconexión por el COT en S/E Los Peumos y S/E Curacautín
  - Se verifica ausencia de tensión previas maniobras operacionales.
  - Se instalan Tierras Provisionales en el punto de Trabajo
  - Se realiza reposición de conductor y acolchado en fases laterales del vano 89 – 90
  - Se realiza reposición de conductor robado y acolchado en fase central del vano 90 - 91
  - Todos los trabajos se realizan con precaución y atento a las condiciones del terreno.
- Se dan por finalizados los trabajos
- Se realiza retiro de las tierras provisionales.
- Se entrega instalación a suscrito de turno para su normalización
- Se confirma por parte de Supervisor CGE línea energizada con Éxito
- Personal de MSTI retorna a su base sin novedad.

## REGISTRO FOTOGRÁFICO.

| FOTOGRAFÍAS                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>msti móvil 32 victoria<br/>             -38.2938, -72.14748, 475.0m, 351°<br/>             24 mar 2024 09:00:48</p> |  <p>24-03-24, 09:59<br/>             38° 17' 38" S, 72° 8' 50" W<br/>             Altitud: 446.5meter<br/>             Velocidad: 0.1km/h<br/>             Falla LT 66kv Los Peumos - Curacautín</p> |
| <b>ESTRUCTURA N° 088</b>                                                                                                                                                                                 | <b>VISTA ARBOL SOBRE INSTALACIÓN VANO 88 - 90</b>                                                                                                                                                                                                                                      |

| FOTOGRAFÍAS                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                              |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>24-03-24, 09:58<br/>             38° 17' 38" S, 72° 8' 50" W<br/>             Altitud: 454.2meter<br/>             Velocidad: 0.0km/h<br/>             Falla LT 66kv Los Peumos - Curacautín</p> |  <p>msti móvil 32 victoria<br/>             -38.29372, -72.14742, 473.6m, 125°<br/>             24 mar 2024 09:06:07</p> |
| <b>LARGO TOTAL DEL ARBOL</b>                                                                                                                                                                                                                                                            | <b>VERIFICACION AUSENCIA DE TENSION</b>                                                                                                                                                                      |

### FOTOGRAFÍAS



**DURANTE INSTALACIÓN DE TIERRAS**



**DURANTE DESPEJE DE ARBOL**

### FOTOGRAFÍAS



**DURANTE REPOSICIÓN CONDUCTOR**

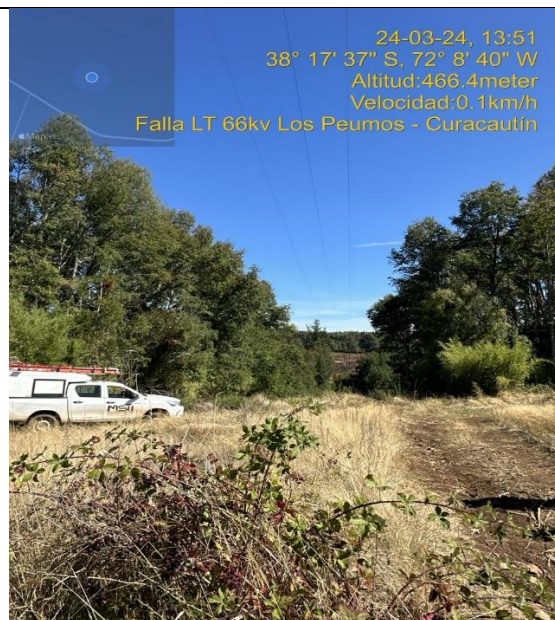


**DURANTE REPOSICIÓN CONDUCTOR**

### FOTOGRAFÍAS



**LEVANTAMIENTO FASE CENTRAL**



**VISTA DESDE 89 A 88**

### FOTOGRAFÍAS



**VISTA DESDE 89 A 90**

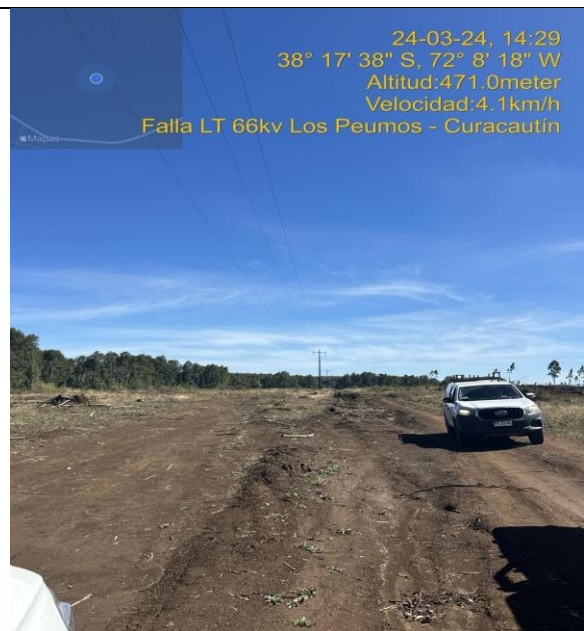


**ESTRUCTURA N° 90**

### FOTOGRAFÍAS



VISTA DESDE E90 A E89



VISTA DESDE E90 A E91

### FOTOGRAFÍAS



DURANTE RETIRO DE TIERRAS



DURANTE RETIRO DE TIERRAS

## CONCLUSIÓN

Finaliza atención de emergencia en LT 66Kv Los Peumos – Curacautín, reponiendo conductor robado en los vanos 89 – 90 y 90 - 91 y restableciendo el suministro eléctricos.

Se realiza una correcta ejecución de los trabajos Planificados sin tener que contar con ningún accidente asociados a los riesgos que contemplaba la actividad.

Personal de MSTI realiza retiro de las instalaciones retornando a base sin novedad.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                             |         |                  |                     |                         |                                        |                                               |                                                      |                   |                     |                                                   |                                                                             |                                                   |                                                                           |               |            |                 |                     |                  |                       |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|---------|------------------|---------------------|-------------------------|----------------------------------------|-----------------------------------------------|------------------------------------------------------|-------------------|---------------------|---------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------------|---------------------------------------------------------------------------|---------------|------------|-----------------|---------------------|------------------|-----------------------|
| Llenado por Coordinado                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                             |         |                  |                     |                         |                                        |                                               |                                                      |                   |                     |                                                   |                                                                             |                                                   |                                                                           |               |            |                 |                     |                  |                       |
| Llenado por Coordinador desde EAF                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                             |         |                  |                     |                         |                                        |                                               |                                                      |                   |                     |                                                   |                                                                             |                                                   |                                                                           |               |            |                 |                     |                  |                       |
| <div>Se requiere del tiempo de interrupción equivalente para la determinación del porcentaje de Energía No Suministrada según los estándares de indisponibilidad de suministro del Título 3-2 de la normativa.<br/>A modo de ejemplo el valor presentado viene del cálculo de la celda TTINA equivalente por alimentador de la Hoja "Ejemplo de agregación"</div> <div>Determinado a partir de la suma de la Hora de Desconexión y el "Tiempo de interrupción equivalente Tr"</div> <div>El valor presentado viene del cálculo de la celda "Energía Interrumpida Art. 3.12 O y Tr", según la comuna y Sistema TX correspondiente de la hoja "Ejemplo de agregación"</div> <div>El valor presentado viene del cálculo de la celda "Energía Interrumpida Art. 3.12 O y Tr", según la comuna y Sistema TX correspondiente de la hoja "Ejemplo de agregación"</div> <div>El valor presentado viene del cálculo de la celda "Energía Interrumpida Art. 2.5. Dr", según la comuna y Sistema TX correspondiente de la hoja "Ejemplo de agregación"</div> <div>El valor presentado viene del cálculo de la celda "Energía Interrumpida Art. 2.5. Dr", según la comuna y Sistema TX correspondiente de la hoja "Ejemplo de agregación"</div> <div>Este registro es una agregación de todos los clientes regulados que fueron afectados por la pérdida de suministro de la comuna y Sistema zonal en cuestión</div> <div>El valor presentado viene del cálculo de la celda "Cpgh equivalente", según la comuna y Sistema TX correspondiente de la hoja "Ejemplo de agregación"</div> |                             |         |                  |                     |                         |                                        |                                               |                                                      |                   |                     |                                                   |                                                                             |                                                   |                                                                           |               |            |                 |                     |                  |                       |
| ID Barra                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Barra                       | ID Paño | Paño             | Alimentador         | Pérdida de consumo [MW] | Hora de Desconexión [yyyy-mm-dd hh:mm] | Tiempo de interrupción equivalente Tr [horas] | Hora de Normalización equivalente [yyyy-mm-dd hh:mm] | Comunas Afectadas | Sistema de Tx Zonal | Energía Interrumpida según Artículo 3-12 NT [MWh] | N° Clientes Afectados sin considerar demoras en la recuperación de servicio | Energía Interrumpida según Artículo 3-12 NT [MWh] | N° Clientes Afectados considerando demoras en la recuperación de servicio | ID Coordinado | Coordinado | Tipo de cliente | ID Cliente Libre DX | Cliente Libre DX | Cpgh equivalente [MW] |
| 126                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | BA S/E CURACAUTIN 13.2KV_C2 | 18886   | SE Curacautin C2 | Curacautin Longomay | 1.8702                  | 2024-03-24 04:35:00                    | 0.4395988934                                  | 2024-03-24 05:01:19                                  | Curacautin        | E                   | 0.252715544                                       | 2176                                                                        | No Aplica                                         | No Aplica                                                                 | 112           | FRONTEL    | RE              | No Aplica           | No Aplica        | 0.576168285           |
| 126                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | BA S/E CURACAUTIN 13.2KV_C2 | 18886   | SE Curacautin C2 | Curacautin Longomay | 1.3338                  | 2024-03-24 04:35:00                    | 0.2183559842                                  | 2024-03-24 04:48:06                                  | Longomay          | E                   | 0.171808427                                       | 3583                                                                        | No Aplica                                         | No Aplica                                                                 | 112           | FRONTEL    | RE              | No Aplica           | No Aplica        | 0.78682735            |
| 126                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | BA S/E CURACAUTIN 13.2KV_C3 | 786     | SE Curacautin C3 | Curacautin Ciudad   | 2.3604                  | 2024-03-24 04:35:00                    | 0.395278568                                   | 2024-03-24 04:58:43                                  | Curacautin        | E                   | 0.635490231                                       | 7017                                                                        | No Aplica                                         | No Aplica                                                                 | 112           | FRONTEL    | RE              | No Aplica           | No Aplica        | 1.607707479           |

|          |                            |                                   |                  |                                |                                                                                       |                                        |                                                                                                                                                                                                                                                                                                                                                      |                                                                                                          |                                                                 |                     |                                                   |                                                                             |                                                   |                                                                           |                                                        |                                                     |                                                                                                             |                                                                |                                |                       |
|----------|----------------------------|-----------------------------------|------------------|--------------------------------|---------------------------------------------------------------------------------------|----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|---------------------|---------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|--------------------------------|-----------------------|
|          |                            | Llenado por Coordinado            |                  |                                |                                                                                       |                                        |                                                                                                                                                                                                                                                                                                                                                      |                                                                                                          |                                                                 |                     |                                                   |                                                                             |                                                   |                                                                           |                                                        |                                                     |                                                                                                             |                                                                |                                |                       |
|          |                            | Llenado por Coordinador desde EAF |                  |                                |                                                                                       |                                        |                                                                                                                                                                                                                                                                                                                                                      |                                                                                                          |                                                                 |                     |                                                   |                                                                             |                                                   |                                                                           |                                                        |                                                     |                                                                                                             |                                                                |                                |                       |
|          |                            |                                   |                  |                                | Se completa con la potencia perdida por la falta o desconexión programada del cliente |                                        | Se requiere del tiempo de interrupción equivalente para la determinación del porcentaje de Energía No Suministrada según los estándares de indisponibilidad de suministro del Título 3-2 de la normativa. A modo de ejemplo el valor presentado viene del cálculo de la celda TTINA equivalente por alimentador de la Hoja "Cálculo de interrupción" | Determinado a partir de la suma de la "Hora de Desconexión" y el "Tiempo de interrupción equivalente Tr" | Se debe completar con la comuna donde está conectado el cliente |                     |                                                   |                                                                             |                                                   |                                                                           | ID Distribuidora donde esta conectado el cliente libre | Distribuidora donde esta conectado el cliente libre | Responsable del envío de este registro es la distribuidora a la que se encuentra conectado el cliente libre | Corresponde al Rut del Cliente Libre sin el dígito verificador | Razón social del cliente libre |                       |
| ID Barra | Barra                      | ID Paño                           | Paño             | Nombre Alimentador de cadencia | Pérdida de consumo [MW]                                                               | Hora de Desconexión [yyyy-mm-dd hh:mm] | Tiempo de interrupción equivalente Tr [horas]                                                                                                                                                                                                                                                                                                        | Hora de Normalización equivalente [yyyy-mm-dd hh:mm]                                                     | Comunas Afectadas                                               | Sistema de Tx Zonal | Energía Interrumpida según Artículo 3-12 NT [MWh] | Nº Clientes Afectados sin considerar demoras en la recuperación de servicio | Energía Interrumpida según Artículo 3-13 NT [MWh] | Nº Clientes Afectados considerando demoras en la recuperación de servicio | ID Coordinado                                          | Coordinado                                          | Tipo de cliente                                                                                             | ID Cliente Libre DX                                            | Cliente Libre DX               | Cpwh equivalente [MW] |
| 176      | BA SE CURACAUTIN 13.2KV_C3 | 768                               | SE Curacautin C3 | Curacautin Ciudad              | 0.148071758                                                                           | 2024-03-24 04:05:10                    | 0.6461111111                                                                                                                                                                                                                                                                                                                                         | 2024-03-24 05:13:46                                                                                      | Curacautin                                                      | E                   | No Aplica                                         | 1                                                                           | No Aplica                                         | No Aplica                                                                 | 112                                                    | FRONTTEL                                            | LD                                                                                                          | 76246180                                                       | LMONES CAPTREN S               | 0.228073398           |
| 126      | BA SE CURACAUTIN 13.2KV_C2 | 16680                             | SE Curacautin C2 | Curacautin-Lonquimay           | 0.012936708                                                                           | 2024-03-24 04:36:06                    | 0.0572222222                                                                                                                                                                                                                                                                                                                                         | 2024-03-24 04:38:26                                                                                      | Curacautin                                                      | E                   | No Aplica                                         | 1                                                                           | No Aplica                                         | No Aplica                                                                 | 112                                                    | FRONTTEL                                            | LD                                                                                                          | 76246180                                                       | LMONES CAPTREN S               | 0.228073398           |

| incidencia_id | empresa_id | comuna_id | comuna     | densidad | descripcion_densidad |
|---------------|------------|-----------|------------|----------|----------------------|
| 39978700      | 22         | 9203      | Curacautín | D2       | BAJA                 |
| 39978700      | 22         | 9205      | Lonquimay  | D1       | MUY BAJA             |