

## Estudio para análisis de falla EAF 002/2024

### "Falla en línea 44 kV La Calera - El Melón"

Fecha de Emisión: 23-01-2024

#### 1. Descripción pormenorizada de la perturbación

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

|                                 |                                             |
|---------------------------------|---------------------------------------------|
| Fecha                           | 02/01/2024                                  |
| Hora                            | 17:27                                       |
| Consumos desconectados (MW)     | 7.33                                        |
| Demanda previa del sistema (MW) | 10924.18                                    |
| Porcentaje de desconexión       | 0.070 %                                     |
| Calificación Apagón             | No aplica (porcentaje de desconexión < 10%) |

##### b. Identificación instalación afectada

|                                  |                                                          |
|----------------------------------|----------------------------------------------------------|
| Nombre de la instalación         | Línea 44 kV La Calera - El Melón / LT020CI1TR04----T0057 |
| Tipo de instalación              | Línea                                                    |
| Tensión nominal                  | 44 kV                                                    |
| Segmento                         | Transmisión zonal                                        |
| Propietario instalación afectada | Chilquinta Transmisión S.A.                              |
| RUT                              | 77.403.187-6                                             |
| Representante Legal              | Francisco Mualim Tietz                                   |
| Dirección                        | Av. Argentina N°1, piso 9, Valparaíso                    |

##### c. Identificación del elemento fallado

|                              |                                                                            |
|------------------------------|----------------------------------------------------------------------------|
| Nombre del elemento afectado | Conductores de la línea 44 kV La Calera - El Melón / LT020CI1TR04----T0057 |
| Propietario elemento fallado | Chilquinta Transmisión S.A.                                                |
| RUT                          | 77.403.187-6                                                               |
| Representante Legal          | Francisco Mualim Tietz                                                     |
| Dirección                    | Av. Argentina N°1, piso 9, Valparaíso                                      |

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

Se produjo la apertura automática del interruptor 52F1 de S/E La Calera, asociado a la línea 44 kV La Calera - El Melón, por operación de su protección de sobrecorriente de fase ante una falla cuya causa es atribuida a un incendio forestal en las proximidades de la línea, entre las estructuras N°49 y N°52.

#### d.2 Fenómeno Físico:

INC1: Incendio bajo una línea o en proximidades de instalaciones.

#### d.3 Reiteración:

Reiteración Fenómeno Físico en la instalación afectada: Esta instalación no ha sido afectada por el mismo fenómeno físico, durante los últimos 24 meses móviles.

Reiteración Fenómeno Físico en instalaciones del mismo propietario: Sí se han producido 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 400-2022 | Falla en la línea 44 kV<br>FFCC Los Andes -<br>Hermanos Clark N°1 | 31-10-2022  | Las empresas Chilquinta Distribución S.A. y Chilquinta Transmisión S.A. no indican acciones correctivas a corto ni largo plazo. |

Cantidad de fallas (sin importar Fenómeno Físico) en la misma instalación: No se han producido fallas en la misma instalación afectada, durante los últimos 24 meses móviles.

#### d.4 Fenómeno eléctrico

PR51: Protección de sobrecorriente temporizada de fase.

#### 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 44 kV La Calera - El Melón, la cual, de acuerdo con los datos ingresados por la empresa propietaria en la plataforma Infotécnica del Coordinador, cuenta con conductores Cu 2/0 AWG, AAAC Alliance y AAAC Butte, con una longitud total de aproximadamente 11.96 km, y su puesta en servicio se produjo durante el año 1984.

Al respecto, la empresa Chilquinta Transmisión S.A. remite los antecedentes correspondientes a los mantenimientos realizados a la línea 44 kV La Calera - El Melón, durante los últimos 24 meses.

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

La empresa Chilquinta Distribución S.A. señala: "Alimentador Nogales, Nogales y Puchuncaví (Rural), La Calera (Urbano); Alimentador Pataguas, Nogales y La Ligua (rural)".

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

Fuerza Mayor.

La empresa Chilquinta Transmisión S.A. remite los siguientes antecedentes en respaldo a la proposición del origen de la falla:

- Informe de probatorios con registros fotográficos y declaración jurada.

#### h. Comuna donde se presenta la falla

05506: Nogales.

i. Fecha de entrega de la información al Coordinador

| Coordinado                   | Informe de 48 horas<br>(04-01-2024) | Informe de 5 días<br>(09-01-2024) |
|------------------------------|-------------------------------------|-----------------------------------|
| Chilquinta Transmisión S.A.  | 02-01-2024                          | 09-01-2024                        |
| Chilquinta Distribución S.A. | 04-01-2024                          | 04-01-2024                        |

2. Descripción del equipamiento afectado

a. Sistema de Generación

b. Sistema de Transmisión

| Elemento Afectado             | Segmento | Tramo | Hora Desc. | Hora Norm.            |
|-------------------------------|----------|-------|------------|-----------------------|
| LT 44 kV La Calera - El Melón | ST Zonal | -     | 17:27      | 03:02<br>(03-01-2024) |

c. Consumos

| Sub-Estación       | Alimentador<br>/Paño | Comuna                          | Pérdida de<br>Consumo<br>(MW) | %<br>consumo<br>pre-falla | Clientes<br>Afectados | H.<br>Desc. | H. Dispon.            | H. Norm.              |
|--------------------|----------------------|---------------------------------|-------------------------------|---------------------------|-----------------------|-------------|-----------------------|-----------------------|
| S/E Túnel El Melón | -                    | -                               | 0.60                          | 0.010                     | 1                     | 17:27       | 03:16<br>(03-01-2024) | 03:16<br>(03-01-2024) |
| S/E El Melón       | La Patagua           | Nogales y La Ligua              | 2.37                          | 0.020                     | 3856                  | 17:27       | 03:02<br>(03-01-2024) | 03:18<br>(03-01-2024) |
| S/E El Melón       | Nogales              | Nogales, Puchucanví y La Calera | 4.36                          | 0.040                     | 5034                  | 17:27       | 03:02<br>(03-01-2024) | 03:25<br>(03-01-2024) |

Total: 7.33 MW 0.070 % 8891

- Los montos y horarios señalados corresponden a lo informado por las empresas Chilquinta Transmisión S.A. y Chilquinta Distribución S.A.

3. Estimación de la energía no suministrada

| Sub-Estación       | Alimentador<br>/Paño | Empresa                 | Tipo de<br>Cliente | Pérdida de<br>Consumo<br>(MW) | Tiempo<br>Indispon.<br>(h) | Tiempo<br>Desc.<br>(h) | ENS<br>(MWh) |
|--------------------|----------------------|-------------------------|--------------------|-------------------------------|----------------------------|------------------------|--------------|
| S/E Túnel El Melón | -                    | CHILQUINTA DISTRIBUCIÓN | Regulado (*)       | 0.60                          | 9.82                       | 9.82                   | 5.9          |
| S/E El Melón       | La Patagua           | CHILQUINTA DISTRIBUCIÓN | Regulado           | 2.37                          | 9.58                       | 9.85                   | 23.3         |
| S/E El Melón       | Nogales              | CHILQUINTA DISTRIBUCIÓN | Regulado           | 4.36                          | 9.58                       | 9.97                   | 43.5         |

Clientes Regulados : 72.7 MWh

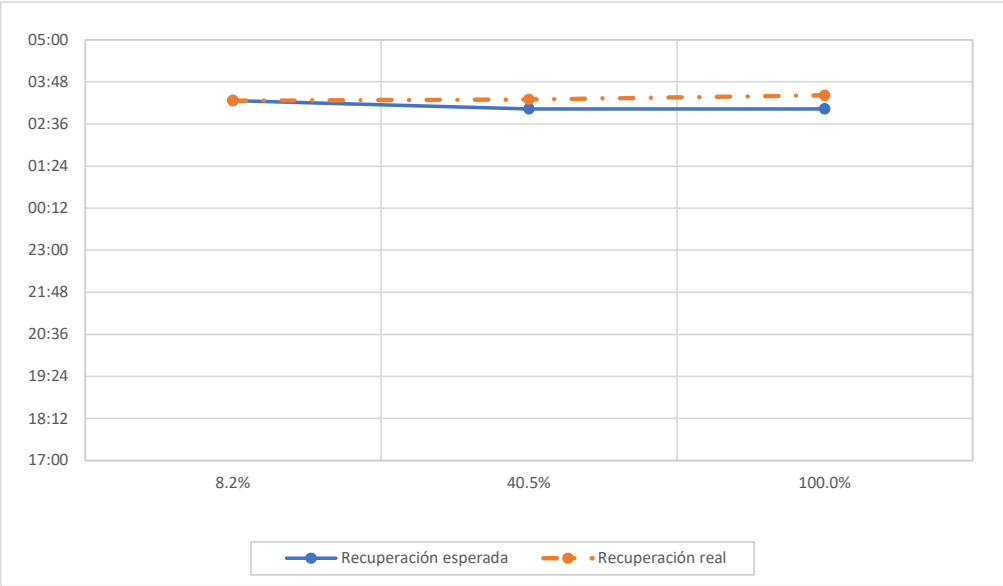
Clientes Libres : MWh

Total : 72.7 MWh

- Los montos y horarios señalados corresponden a lo informado por las empresas Chilquinta Transmisión S.A. y Chilquinta Distribución S.A.

(\*): Corresponde a un cliente libre de distribución, sin consumos afectados de otros clientes informados.

- Curva de recuperación esperada v/s recuperación real.



No se aprecian diferencias significativas entre los horarios de recuperación real y recuperación esperada de los consumos afectados.

- Velocidad promedio de recuperación.

| Rango       | Potencia (MW) | Tiempo recuperación (h) | Velocidad de recuperación (MW/h) |
|-------------|---------------|-------------------------|----------------------------------|
| Primer 80 % | 5.86          | 9.97                    | 0.59                             |
| Último 20 % | 1.47          | 9.97                    | 0.15                             |
| 100 % Total | 7.33          | 9.97                    | 0.74                             |

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

**Demanda del sistema previo a la falla:** 10924.18 MW

##### Regulación de Frecuencia

Control distribuido de frecuencia en el Sistema Eléctrico Nacional, previo a la falla, mediante las centrales Cipreses (U1), El Toro (U1, U3 y U4), Mejillones (IEM), Pehuenche (U1 y U2) y Rapel (U2).

##### Operación Programada

En Anexo N°1 se adjunta el detalle de la generación programada para el día 02 de enero de 2024.

##### Operación Real

En Anexo N°2 se adjunta el detalle de la generación real del día 02 de enero 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 02 de enero de 2024.

## **Mantenimientos**

En Anexo N°4 se presenta el detalle de los mantenimientos programados y forzados para el día 02 de enero 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 la empresa Chilquinta Transmisión S.A.:

"Martes 02 de enero de 2024

*El día martes 02 de enero del 2024, a las 17:27 horas, se produjo la desconexión forzada de la línea de transmisión 44 kV La Calera - El Melón, circuito 1, accionada por la función de sobre corriente de fase de tiempo inverso de la protección, afectando los consumos de las subestaciones (SS/EE) El Melón y Túnel El Melón.*

*El Área de Mantenimiento Transmisión, comenzó el patrullaje de la línea de transmisión 44 kV La Calera - El Melón, circuito 1, que permitió establecer el fenómeno físico causante de la falla eléctrica, el que se caracterizó por un incendio forestal de pastizales y arbustos nativos, propagándose bajo los conductores eléctricos del vano comprendido entre las estructuras N°49 a la N°52 de la línea mentada, escindiéndose la fase lateral izquierda y torcedura de la cruceta de fierro en la estructura 51, generándose en consecuencia, el fenómeno eléctrico correspondiente a una sobre corriente monofásica a tierra.*

*El sistema de información digital para el control de operaciones (SIDCO) de la Corporación Nacional Forestal (CONAF), en su registro de operaciones 268-La Peña2, declara que los inicios de las acciones comenzaron a las 17:01:00 horas del día 02 de enero del 2024, en las coordenadas geográficas 32°44'10"S 71°11'41"O, siendo el combustible inicial pastizal y la causa general, indeterminada.*

*Una vez extinto el incendio y el trabajo de bomberos, de acuerdo a SIDCO a las 19:53:00 horas, comenzaron las labores de reparación al conductor escindido y el cambio de la cruceta con sus aisladores poliméricos de pedestal correspondientes. Terminados los trabajos descritos y verificando el estado normal de los demás componentes de la instalación, se informa al Despacho de Chilquinta Transmisión S.A., que la línea se encuentra en condiciones para ser energizada por medio del cierre del interruptor en S/E La Calera.*

*El Despacho de Chilquinta Transmisión S.A., posteriormente solicita la autorización al Coordinador Eléctrico Nacional de la energización de la línea de transmisión 44 kV La Calera - El Melón, circuito 1, la que se produce de manera exitosa y quedando disponible para su explotación".*

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

a) La instalación afectada no cuenta con una auditoría, plan de acción u otro tipo de mantenimiento en curso.

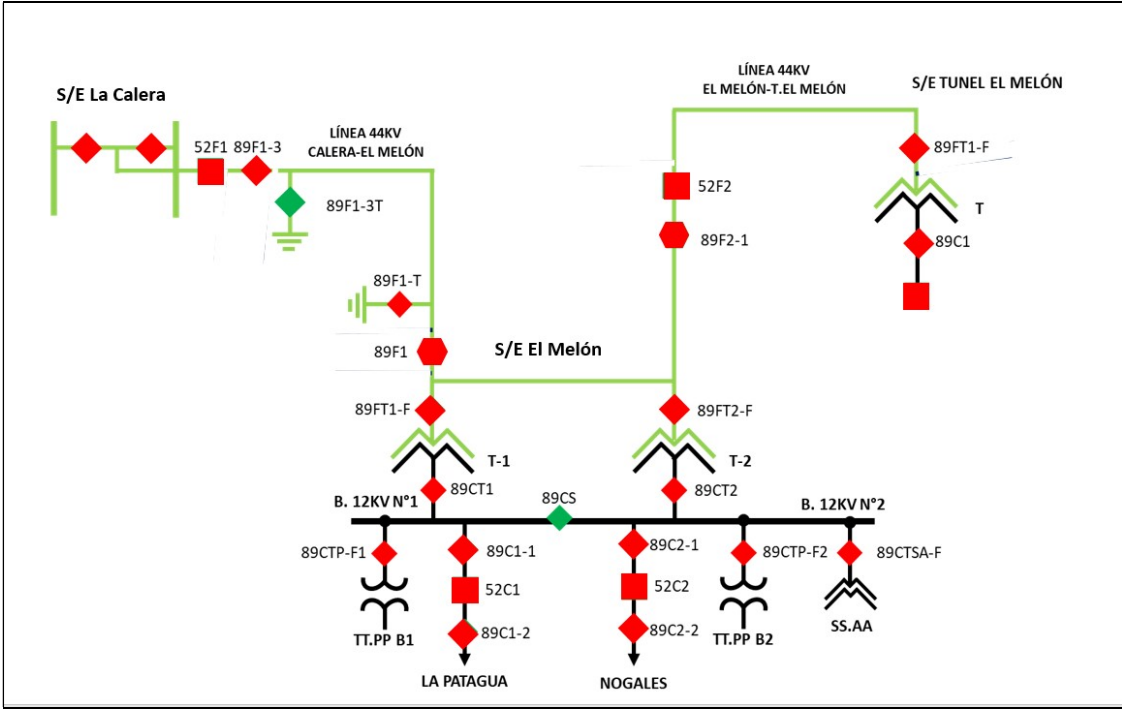
b) Acciones correctivas a corto plazo:

No se indican.

c) Acciones correctivas a largo plazo:

No se indican.

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                                                                                                                                                                                                                    |
|-------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 17:27 | Chilquinta Transmisión S.A. | Apertura automática del interruptor 52F1 de S/E La Calera, asociado a la línea 44 kV La Calera - El Melón, por operación de su protección de sobrecorriente de fase ante una falla en la línea provocada por un incendio. |

- Las horas señaladas corresponden a lo informado por la empresa Chilquinta Transmisión S.A.

6. Normalización del servicio

| Fecha      | Involucrado                 | Hora  | Acción                                                                                                                                                                                                            |
|------------|-----------------------------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 02/01/2024 | Chilquinta Transmisión S.A. | 17:34 | Apertura de los interruptores de cabecera de los alimentadores La Patagua y Nogales de S/E El Melón.                                                                                                              |
| 02/01/2024 | Chilquinta Transmisión S.A. | 18:54 | Apertura de los desconectores 89F1-1 y 89F1-2 de S/E La Calera, asociados al lado barra del paño F1.                                                                                                              |
| 02/01/2024 | Chilquinta Transmisión S.A. | 18:54 | Apertura del desconector 89F1-3 de S/E La Calera, asociado al lado línea del paño F1.                                                                                                                             |
| 02/01/2024 | Chilquinta Transmisión S.A. | 19:20 | Personal de mantenimiento de líneas informa discontinuidad del conductor de la fase lateral, entre las estructuras N°51 y N°52 de la línea 44 kV La Calera - El Melón y un cruceta doblada de la estructura N°51. |
| 02/01/2024 | Chilquinta Transmisión S.A. | 19:30 | Apertura del interruptor 52F2 de S/E El Melón, asociado a la línea 44 kV El Melón - Túnel El Melón.                                                                                                               |

| Fecha      | Involucrado                  | Hora  | Acción                                                                                                                                                             |
|------------|------------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 02/01/2024 | Chilquinta Transmisión S.A.  | 19:32 | Apertura del desconectador 89F1 de S/E El Melón, asociado a la línea 44 kV La Calera - El Melón.                                                                   |
| 02/01/2024 | Chilquinta Transmisión S.A.  | 19:42 | Cierre del desconectador de puesta a tierra 89F1-3T de S/E La Calera, asociado a la línea 44 kV La Calera - El Melón.                                              |
| 02/01/2024 | Chilquinta Transmisión S.A.  | 19:42 | Cierre del desconectador de puesta a tierra 89F1-T de S/E El Melón, asociado a la línea 44 kV La Calera - El Melón.                                                |
| 02/01/2024 | Chilquinta Transmisión S.A.  | 20:49 | Se inician los trabajos para realizar la reparación de la línea 44 kV La Calera - El Melón.                                                                        |
| 03/01/2024 | Chilquinta Transmisión S.A.  | 02:43 | Personal del mantenimiento finaliza los trabajos de reparación de la línea 44 kV La Calera - El Melón                                                              |
| 03/01/2024 | Chilquinta Transmisión S.A.  | 02:46 | Apertura del desconectador de puesta a tierra 89F1-T de S/E El Melón, asociado a la línea 44 kV La Calera - El Melón.                                              |
| 03/01/2024 | Chilquinta Transmisión S.A.  | 02:48 | Apertura del desconectador de puesta a tierra 89F1-3T de S/E La Calera, asociado a la línea 44 kV La Calera - El Melón.                                            |
| 03/01/2024 | Chilquinta Transmisión S.A.  | 02:59 | Cierre de los desconectores 89F1-1 y 89F1-2 de S/E La Calera, asociados al lado barra del paño F1.                                                                 |
| 03/01/2024 | Chilquinta Transmisión S.A.  | 02:59 | Cierre del desconectador 89F1-3 de S/E La Calera, asociado al lado línea del paño F1.                                                                              |
| 03/01/2024 | Chilquinta Transmisión S.A.  | 03:01 | Cierre del desconectador 89F1 de S/E El Melón, asociado a la línea 44 kV La Calera - El Melón.                                                                     |
| 03/01/2024 | Chilquinta Transmisión S.A.  | 03:02 | Cierre del interruptor 52F1 de S/E La Calera, normalizando la línea 44 kV La Calera - El Melón, y energizando en vacío las barras N°1 y N°2 12 kV de S/E El Melón. |
| 03/01/2024 | Chilquinta Transmisión S.A.  | 03:11 | Cierre del interruptor de cabecera del alimentador La Patagua de S/E El Melón.                                                                                     |
| 03/01/2024 | Chilquinta Transmisión S.A.  | 03:13 | Cierre del interruptor de cabecera del alimentador Nogales de S/E El Melón.                                                                                        |
| 03/01/2024 | Chilquinta Transmisión S.A.  | 03:16 | Cierre del interruptor 52F2 de S/E El Melón, asociado a la línea 44 kV El Melón - Túnel El Melón. Se recuperan los consumos afectados de S/E Túnel El Melón.       |
| 03/01/2024 | Chilquinta Distribución S.A. | 03:18 | Se informan recuperados los consumos del alimentador La Patagua de S/E El Melón.                                                                                   |
| 03/01/2024 | Chilquinta Distribución S.A. | 03:25 | Se informan recuperados los consumos del alimentador Nogales de S/E El Melón.                                                                                      |

- Las horas y fechas señaladas corresponden a lo informado por la empresa Chilquinta Transmisión S.A. y Chilquinta Distribución S.A.

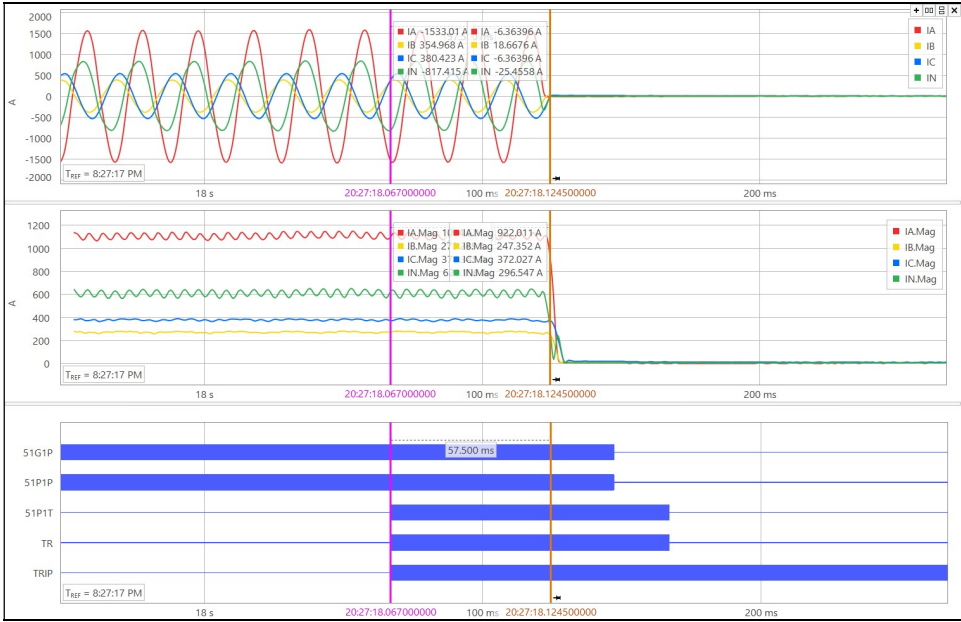
## 7. Análisis de las causas de la falla y de la actuación de los dispositivos de protección y control

Se produjo la apertura automática del interruptor 52F1 de S/E La Calera, asociado a la línea 44 kV La Calera - El Melón, por operación de su protección de sobrecorriente de fase ante una falla atribuida a un incendio en las proximidades de la línea, entre las estructuras N°49 y N°52, que provocó el corte del conductor de la fase lateral y la torcedura de una cruceta en la estructura N°51.

A raíz de la desconexión forzada de la línea 44 kV La Calera - El Melón, se produjo la pérdida de aproximadamente 7.33 MW de consumos en las SS/EE El Melón y Túnel El Melón.

En S/E La Calera los sistemas de protección del paño F1, asociado a la línea 44 kV La Calera - El Melón, están implementados en un relé SEL-751, el cual cuenta, entre otros elementos, con protecciones de sobrecorriente para la detección de fallas entre fases y a tierra (51/51N).

- Registro oscilográfico del relé SEL-751 asociado al paño F1 de S/E La Calera.



De acuerdo con el registro oscilográfico de la figura anterior, se visualiza una sobrecorriente en la fase A de aproximadamente 1100 A-RMS, y que las corrientes por las fases B y C no presentan desfases entre sí.

En los canales digitales se aprecia que, previo al inicio del registro, se encontraban activadas las protecciones 51 y 51N (señales 51G1P y 51P1P), siendo la protección 51 la que da orden de trip al interruptor 52F1 (señales 51P1T y TRIP). Finalmente, la apertura efectiva del interruptor 52F1 de S/E La Calera se produjo en un tiempo aproximado de 58 ms (diferencia de tiempo entre la anulación de las corrientes y la activación de la señal de trip).

- Registro de eventos del relé SEL-751 asociado al paño F1 de S/E La Calera.

=>ser 10

|                        |                                          |                |
|------------------------|------------------------------------------|----------------|
| S/E CALERA             | Date: 02/01/2024                         | Time: 20:41:58 |
| L 44 KV EL MELON       | Time Source: External                    |                |
| Serial No = 2009134365 | FID = SEL-751A-R301-V0-Z005003-D20090504 |                |
| CID = 3148             |                                          |                |

| #  | DATE       | TIME         | ELEMENT          | STATE      |
|----|------------|--------------|------------------|------------|
| 10 | 24/01/2021 | 13:38:50.399 | 51P1T            | Deasserted |
| 9  | 24/01/2021 | 13:41:34.757 | 51P1T            | Asserted   |
| 8  | 24/01/2021 | 13:41:36.933 | 51G1T            | Asserted   |
| 7  | 24/01/2021 | 13:41:40.319 | 51P1T            | Deasserted |
| 6  | 24/01/2021 | 13:41:40.324 | 51G1T            | Deasserted |
| 5  | 24/01/2021 | 13:44:01.830 | Relay Powered Up |            |
| 4  | 18/05/2023 | 14:45:18.023 | 51P1T            | Asserted   |
| 3  | 18/05/2023 | 14:45:18.123 | 51P1T            | Deasserted |
| 2  | 02/01/2024 | 20:27:18.067 | 51P1T            | Asserted   |
| 1  | 02/01/2024 | 20:27:18.168 | 51P1T            | Deasserted |

De acuerdo con el registro de eventos de la figura anterior, se aprecia la activación y posterior desactivación de la señal asociada a la orden de trip de la protección 51 (registros N°1 y N°2). El registro no cuenta con los eventos asociados a la activación de las protecciones 51 y 51N, ni al cambio del estado (abierto/cerrado) del interruptor 52F1.

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

Detalle de la generación programada para el día 02 de enero de 2024 (Anexo N°1).

Detalle de la generación real del día 02 de enero de 2024 (Anexo N°2).

Detalle del Movimiento de Centrales e Informe Diario del CDC correspondientes al día 02 de enero de 2024 (Anexo N°3).

Detalle de los mantenimientos programados y forzados para el día 02 de enero de 2024 (Anexo N°4).

Informes de fallas de instalaciones ingresados en el sistema del Coordinador Eléctrico Nacional por las empresas Chilquinta Transmisión S.A., y Chilquinta Distribución S.A. (Anexo N°5).

Otros antecedentes aportados por las empresas Chilquinta Transmisión S.A., y Chilquinta Distribución S.A. (Anexo N°6).

## 9. Análisis de las actuaciones de protecciones

### 9.1 Incumplimiento Normativo

No se identificaron.

### 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 la empresa Chilquinta Transmisión S.A. y el respectivo análisis realizado por el Coordinador:

- Se concluye correcta operación de los sistemas de protección asociados al paño F1 de S/E La Calera.

Se concluye un correcto modo de operación del interruptor 52F1 de S/E La Calera.

### 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. Pronunciamiento Técnico del Coordinador Eléctrico Nacional**

De acuerdo con el análisis realizado por el Coordinador:

- a) Apertura automática del interruptor 52F1 de S/E La Calera, asociado a la línea 44 kV La Calera - El Melón, por operación de protecciones ante una falla atribuida a un incendio en las proximidades de la línea, entre las estructuras N°49 y N°52, que provocó el corte del conductor de la fase lateral y la torcedura de una cruceta en la estructura N°51.

Con lo anterior, y en base a los registros de las protecciones operadas, es posible indicar que se produjo un comportamiento correcto de los sistemas de protección del paño F1 de S/E La Calera, asociado a la línea 44 kV La Calera - El Melón.

- b) No se evidenciaron incumplimientos normativos en el desarrollo del evento que provocó la falla, 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 02 de enero 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.

Se solicitará a la empresa Chilquinta Transmisión S.A. un plan de trabajo para incorporar las activaciones de las funciones de protección 51 y 51N, así como también el cambio de estado (abierto/cerrado) del interruptor 52F1 de S/E La Calera, en el registro de eventos del relé SEL-751 del paño F1 de S/E La Calera.

- b) Solicitudes de ampliación de información.

No se solicitará información adicional.

## ANEXO N°1

Detalle de la generación programada para el día 02 de enero de 2024

Periodo Desde: 02-01-2024 05-01-2024

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |      |      |      |      |       |      |      |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|------|------|------|------|-------|------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---------|
| martes, 2 de enero 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               | 189                                                | 181  | 172  | 180  | 183  | 185   | 210  | 138  | 35   | 35    | 35    | 35    | 36    | 35    | 35    | 35    | 35    | 35    | 35    | 87    | 208   | 239   | 237   | 230   | 2 828   |
| Costos Encendido/Detención     | 0                                                  | 0    | 0    | 0    | 0    | 0     | 3    | 1    | 17   | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 152   | 53    | 0     | 1     | 2     | 229     |
| Costos Totales [kUSD]          | 189                                                | 181  | 172  | 180  | 183  | 185   | 213  | 139  | 52   | 35    | 35    | 35    | 36    | 35    | 35    | 35    | 35    | 35    | 35    | 239   | 262   | 239   | 238   | 232   | 3 057   |
| Costo Marginal Quillota 220 kV | 153.0                                              | 75.3 | 69.6 | 75.0 | 93.3 | 160.1 | 92.9 | 63.6 | 22.9 | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 8.6   | 8.6   | 8.3   | 0.0   | 8.0   | 56.1  | 68.7  | 71.4  | 72.3  | 71.0  | 49.11   |
| Pérdidas [MWh]                 | 336                                                | 327  | 317  | 312  | 304  | 302   | 307  | 273  | 191  | 262   | 297   | 335   | 332   | 348   | 344   | 349   | 322   | 321   | 301   | 227   | 301   | 353   | 339   | 330   | 7 430   |
| Consumos Propios [MWh]         | 252                                                | 252  | 252  | 252  | 252  | 252   | 254  | 252  | 239  | 239   | 239   | 239   | 239   | 239   | 239   | 239   | 239   | 239   | 239   | 239   | 263   | 272   | 271   | 271   | 5 997   |
| Demanda Total [MWh]            | 8738                                               | 8374 | 8176 | 8018 | 7973 | 8025  | 8251 | 8568 | 9046 | 9595  | 9919  | 10120 | 10268 | 10364 | 10464 | 10552 | 10447 | 10278 | 10006 | 9906  | 9717  | 10107 | 10004 | 9589  | 226 705 |
| Generación Total [MWh]         | 9326                                               | 8954 | 8745 | 8583 | 8529 | 8580  | 8812 | 9093 | 9477 | 10095 | 10454 | 10695 | 10838 | 10950 | 11047 | 11140 | 11008 | 10838 | 10546 | 10396 | 10490 | 10731 | 10615 | 10190 | 240 131 |

| 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                     | 1198 | 1180 | 1174 | 1114 | 1146 | 1141 | 1153 | 1147 | 1089 | 977 | 920 | 872 | 867 | 845 | 955 | 955 | 958 | 840 | 959 | 1060 | 1188 | 1222 | 1246 | 1234 | 25 438 |
| CHAPIQUINA                | 5    | 5    | 5    | 5    | 5    | 5    | 5    | 5    | 5    | 3   | 3   | 2   | 2   | 2   | 1   | 1   | 1   | 2   | 3   | 5    | 5    | 5    | 5    | 5    | 90     |
| 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    | 24     |
| 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    | 24     |
| SANTAROSA                 | 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     |
| CORRALES                  | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3    | 3    | 3    | 3    | 3    | 69     |
| PUNTADELVIENTO            | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3    | 3    | 3    | 3    | 3    | 71     |
| RIOHUASCO                 | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1   | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 1   | 1    | 1    | 1    | 1    | 1    | 17     |
| PUCLARO                   | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1    | 1    | 1    | 1    | 1    | 14     |
| LOSMOLLES                 | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1   | 1   | 0   | 0   | 0   | 1   | 1   | 1   | 0   | 0   | 1    | 1    | 1    | 1    | 1    | 17     |
| 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    | 26     |
| 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               | 36   | 36   | 36   | 36   | 36   | 36   | 36   | 36   | 36   | 35  | 33  | 32  | 31  | 31  | 36  | 36  | 36  | 32  | 38  | 38   | 38   | 38   | 38   | 38   | 853    |
| JUNCAL                    | 25   | 25   | 25   | 25   | 25   | 25   | 24   | 24   | 24   | 24  | 23  | 22  | 21  | 21  | 24  | 24  | 24  | 21  | 24  | 24   | 24   | 25   | 25   | 25   | 573    |
| 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                    | 52   | 52   | 52   | 52   | 52   | 52   | 51   | 51   | 51   | 51  | 48  | 47  | 45  | 45  | 50  | 50  | 52  | 46  | 52  | 53   | 53   | 53   | 53   | 53   | 1215   |
| LOSQUILOS                 | 30   | 30   | 29   | 29   | 29   | 29   | 29   | 29   | 29   | 29  | 28  | 27  | 26  | 25  | 29  | 29  | 30  | 26  | 30  | 30   | 30   | 30   | 30   | 30   | 691    |
| CHACABUQUITO              | 19   | 19   | 19   | 19   | 18   | 18   | 18   | 18   | 18   | 18  | 17  | 17  | 16  | 16  | 18  | 18  | 18  | 15  | 19  | 19   | 19   | 19   | 19   | 19   | 428    |
| 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      |
| CARENA                    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3   | 2   | 2   | 2   | 2   | 3   | 3   | 3   | 2   | 3   | 3    | 3    | 3    | 3    | 3    | 63     |
| ALFALFAL                  | 141  | 125  | 139  | 90   | 139  | 142  | 143  | 138  | 142  | 91  | 90  | 96  | 128 | 119 | 141 | 141 | 139 | 109 | 136 | 139  | 141  | 141  | 143  | 142  | 3095   |
| 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   | 30  | 28  | 27  | 26  | 26  | 30  | 30  | 30  | 25  | 30  | 30   | 30   | 30   | 30   | 30   | 702    |
| 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   | 10  | 10  | 9   | 9   | 9   | 10  | 10  | 10  | 9   | 10  | 10   | 10   | 10   | 10   | 10   | 235    |
| 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                 | 13   | 12   | 12   | 12   | 12   | 12   | 11   | 11   | 11   | 11  | 10  | 9   | 9   | 8   | 12  | 12  | 12  | 9   | 12  | 11   | 11   | 11   | 12   | 12   | 268    |
| FLORIDA-3                 | 2    | 2    | 2    | 2    | 2    | 2    | 2    | 2    | 2    | 2   | 1   | 1   | 0   | 0   | 2   | 2   | 2   | 0   | 2   | 2    | 2    | 2    | 2    | 2    | 44     |
| PUNTILLA                  | 13   | 13   | 14   | 14   | 14   | 14   | 14   | 14   | 13   | 13  | 12  | 12  | 11  | 10  | 13  | 13  | 14  | 12  | 14  | 14   | 14   | 14   | 14   | 14   | 314    |
| 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      |
| ELLRANO                   | 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     |
| 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      |
| MALLARAUICO               | 0    | 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                  | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4    | 4    | 4    | 4    | 4    | 106    |
| 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    | 72     |
| LOSMORROS                 | 2    | 2    | 2    | 2    | 2    | 2    | 2    | 2    | 2    | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2    | 2    | 2    | 2    | 2    | 38     |
| 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               | 8    | 8    | 8    | 8    | 8    | 8    | 8    | 8    | 8    | 8   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 8    | 8    | 8    | 8    | 104    |
| SAUZAL                    | 79   | 79   | 79   | 79   | 77   | 77   | 77   | 77   | 76   | 66  | 63  | 62  | 60  | 59  | 66  | 66  | 66  | 58  | 66  | 79   | 79   | 79   | 79   | 79   | 1726   |
| SAUZALITO                 | 10   | 10   | 10   | 10   | 10   | 10   | 10   | 10   | 10   | 10  | 10  | 9   | 9   | 9   | 10  | 10  | 10  | 9   | 10  | 10   | 10   | 10   | 10   | 10   | 235    |
| CHACAYES                  | 112  | 112  | 112  | 112  | 112  | 112  | 112  | 112  | 112  | 111 | 108 | 105 | 103 | 101 | 112 | 112 | 112 | 100 | 112 | 112  | 112  | 112  | 112  | 112  | 2639   |
| SANANDRES                 | 40   | 40   | 40   | 40   | 40   | 40   | 40   | 40   | 40   | 40  | 38  | 37  | 36  | 35  | 39  | 39  | 40  | 36  | 40  | 40   | 40   | 40   | 40   | 40   | 939    |
| CONVENTOVIEJO             | 15   | 15   | 15   | 15   | 15   | 15   | 15   | 15   | 15   | 15  | 14  | 3   | 3   | 2   | 4   | 4   | 4   | 2   | 4   | 4    | 15   | 15   | 15   | 15   | 234    |
| 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      |
| LACONFLUENCIA             | 140  | 140  | 140  | 140  | 140  | 140  | 140  | 140  | 120  | 89  | 85  | 81  | 77  | 75  | 90  | 90  | 90  | 73  | 90  | 90   | 130  | 155  | 155  | 155  | 2764   |
| ELPASO                    | 58   | 58   | 40   | 40   | 40   | 40   | 58   | 58   | 40   | 40  | 38  | 27  | 15  | 14  | 20  | 20  | 20  | 24  | 30  | 40   | 45   | 45   | 58   | 58   | 925    |
| DOSVALLES                 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 0    | 0    | 0    | 0      |
| PALACIOS                  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 0    | 0    | 0    | 0      |
| LIRCAY                    | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 20   | 20   | 20   | 20   | 240    |
| MARIPOSAS                 | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 4    | 4    | 4    | 4    | 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    | 0      |
| RIOCOLORADO               | 17   | 17   | 17   | 17   | 17   | 17   | 17   | 17   | 17   | 16  | 16  | 16  | 15  | 15  | 17  | 17  | 17  | 15  | 17  | 17   | 17   | 17   | 17   | 17   | 390    |
| ROBLERIA                  | 2    | 2    | 2    | 2    | 2    | 2    | 2    | 2    | 2    | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2    | 2    | 2    | 2    | 2    | 55     |
| ANCOA                     | 16   | 16   | 16   | 16   | 16   | 16   | 16   | 16   | 16   | 16  | 15  | 15  | 14  | 14  | 16  | 16  | 16  | 14  | 16  | 16   | 16   | 16   | 16   | 16   | 380    |
| 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    | 0      |
| ELPINAR                   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    | 0    | 0    | 0    | 0    | 0      |
| ELDIUTO                   | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3    | 3    | 3    | 3    | 3    | 65     |
| 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    | 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    | 0    | 0      |
| ELATAJO                   | 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     |
| BIFURCADA                 | 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      |
| CALIBORO                  | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1    | 1    | 1    | 1    | 1    | 26     |
| RENAICO                   | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 3   | 4   | 4    | 4    | 4    | 4    | 4    | 94     |
| ALTORENAICO               | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1    | 1    | 1    | 1    | 1    | 24     |
| RIOPICOIQUEN              | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3    | 3   | 3   | 2   | 2   | 2   | 3   | 3   | 3   | 1   | 3   | 3    | 3    | 3    | 3    | 3    | 74     |
|                           |      |      |      |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |      |      |      |      |      |        |

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |
|--------------------------------|----------------------------------------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| martes, 2 de enero 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 |     |
| MAMPIL                         | 29                                                 | 29 | 29 | 27 | 27 | 18 | 18 | 21 | 20 | 18 | 16 | 12 | 3  | 0  | 0  | 0  | 0  | 6  | 0  | 16 | 16 | 22 | 29 | 27 | 381 |
| 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  | 2   |
| AITLIN                         | 5                                                  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 4  | 4  | 4  | 4  | 5  | 5  | 5  | 4  | 5  | 5  | 5  | 5  | 5  | 5  | 107 |
| 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  | 2   |
| 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  | 6   |
| ELCANELO                       | 3                                                  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 65  |
| 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  | 0   |
| ALLIPEN                        | 3                                                  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 60  |
| RIOTRUEÑO                      | 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  |
| ELMANZANO                      | 3                                                  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 70  |
| TRUFULTRUFUL                   | 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  |
| MOLINERAVILLARRICA             | 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   |
| TRAILLFU                       | 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   |
| CARILAFUEN                     | 15                                                 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 360 |
| MALALCAHUELLO                  | 2                                                  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 48  |
| QUILLAILLO                     | 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   |
| BUREO                          | 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  |
| LAVINA                         | 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   |
| ELBRINCO                       | 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   |
| MULCHEN                        | 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   |
| ELAGRIO                        | 1                                                  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 14  |
| SANTAELENA                     | 0                                                  | 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                      | 15                                                 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 15 | 462 |
| RECA                           | 0                                                  | 0  | 0  | 0  | 0  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |

| 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               | 1854 | 1770 | 1707 | 1631 | 1544 | 1467 | 1390 | 1288 | 1121 | 907 | 793 | 801 | 891 | 1041 | 1298 | 1440 | 1551 | 1617 | 1892 | 1994 | 2295 | 2093 | 1890 | 1738 | 36 012 |      |
| PE-TCHAMMA          | 2    | 1    | 10   | 21   | 22   | 17   | 22   | 31   | 45   | 21  | 4   | 13  | 19  | 27   | 33   | 36   | 39   | 43   | 52   | 47   | 39   | 16   | 5    | 2    | 567    |      |
| PE-SIERRAGORDA      | 0    | 0    | 0    | 1    | 5    | 10   | 12   | 12   | 10   | 4   | 0   | 11  | 30  | 48   | 53   | 62   | 69   | 79   | 74   | 65   | 46   | 14   | 4    | 2    | 610    |      |
| PE-VALLEDELOSIENTOS | 4    | 2    | 2    | 3    | 4    | 5    | 6    | 6    | 5    | 1   | 0   | 3   | 13  | 27   | 25   | 28   | 33   | 43   | 46   | 57   | 64   | 47   | 28   | 11   | 461    |      |
| PE-CERROTIGRE       | 8    | 8    | 8    | 8    | 8    | 7    | 7    | 5    | 1    | 0   | 0   | 0   | 7   | 36   | 50   | 65   | 76   | 94   | 100  | 111  | 126  | 88   | 46   | 21   | 880    |      |
| PE-LLANOSDELVIENTO  | 4    | 1    | 1    | 0    | 0    | 0    | 1    | 3    | 6    | 14  | 27  | 45  | 80  | 105  | 113  | 122  | 128  | 140  | 133  | 128  | 101  | 58   | 24   | 10   | 1241   |      |
| PE-CALAMA           | 3    | 1    | 3    | 7    | 12   | 15   | 19   | 21   | 15   | 5   | 0   | 2   | 16  | 35   | 39   | 54   | 65   | 82   | 86   | 97   | 100  | 71   | 39   | 15   | 804    |      |
| PE-TALTAL           | 10   | 10   | 9    | 10   | 11   | 15   | 22   | 29   | 27   | 18  | 8   | 1   | 3   | 16   | 24   | 32   | 30   | 31   | 25   | 21   | 13   | 5    | 6    | 11   | 386    |      |
| PE-ATACAMA          | 64   | 50   | 38   | 30   | 21   | 12   | 7    | 6    | 7    | 10  | 16  | 23  | 32  | 47   | 53   | 85   | 91   | 105  | 104  | 108  | 125  | 121  | 112  | 99   | 1367   |      |
| PE-SARCO            | 100  | 83   | 68   | 53   | 42   | 33   | 24   | 12   | 6    | 3   | 0   | 0   | 0   | 0    | 0    | 0    | 4    | 30   | 48   | 77   | 103  | 101  | 95   | 81   | 962    |      |
| PE-CABOLEONES-1     | 69   | 62   | 52   | 41   | 31   | 22   | 14   | 9    | 6    | 0   | 0   | 0   | 0   | 0    | 0    | 9    | 21   | 41   | 49   | 56   | 71   | 66   | 58   | 49   | 723    |      |
| PE-CABOLEONES-2     | 136  | 121  | 104  | 87   | 70   | 51   | 33   | 20   | 14   | 11  | 10  | 11  | 13  | 17   | 4    | 15   | 35   | 67   | 81   | 102  | 135  | 123  | 113  | 102  | 1473   |      |
| PE-CABOLEONES-3     | 89   | 81   | 70   | 57   | 45   | 33   | 22   | 16   | 10   | 2   | 0   | 0   | 0   | 0    | 0    | 0    | 11   | 38   | 53   | 66   | 85   | 81   | 74   | 64   | 895    |      |
| PE-SANJUAN          | 62   | 63   | 53   | 38   | 19   | 20   | 14   | 8    | 3    | 0   | 0   | 0   | 0   | 0    | 0    | 16   | 36   | 34   | 84   | 118  | 121  | 129  | 105  | 93   | 96     | 1112 |
| PE-PUNTACOLORADA    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0   | 0   | 0   | 0   | 0    | 2    | 1    | 0    | 0    | 0    | 1    | 1    | 0    | 0    | 0    | 9      |      |
| PE-ELARRAYAN        | 77   | 73   | 71   | 65   | 59   | 53   | 46   | 35   | 26   | 19  | 15  | 13  | 13  | 14   | 26   | 29   | 33   | 26   | 38   | 38   | 43   | 38   | 36   | 35   | 917    |      |
| PE-TALINAYPONIENTE  | 54   | 50   | 47   | 45   | 43   | 41   | 38   | 30   | 19   | 11  | 6   | 5   | 5   | 7    | 14   | 16   | 18   | 14   | 21   | 22   | 28   | 26   | 23   | 16   | 600    |      |
| PE-TALINAYORIENTE   | 31   | 22   | 20   | 20   | 18   | 15   | 11   | 7    | 4    | 2   | 1   | 4   | 12  | 22   | 38   | 42   | 47   | 41   | 48   | 46   | 49   | 38   | 25   | 13   | 575    |      |
| PE-PUNTASIERRA      | 54   | 53   | 48   | 45   | 41   | 38   | 34   | 27   | 19   | 13  | 10  | 8   | 8   | 9    | 16   | 17   | 16   | 9    | 20   | 28   | 31   | 28   | 27   | 27   | 626    |      |

| Periodo Desde:                 |     | 02-01-2024                                         |     | 05-01-2024 |     |     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |      |      |  |
|--------------------------------|-----|----------------------------------------------------|-----|------------|-----|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|------|------|--|
| COORDINADOR ELÉCTRICO NACIONAL |     | Programación Diaria del Sistema Eléctrico Nacional |     |            |     |     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |      |      |  |
| martes, 2 de enero 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   |  |
| PE-LOSCURIROS                  | 41  | 36                                                 | 34  | 30         | 25  | 22  | 20  | 14  | 9  | 6  | 4  | 4  | 7  | 10 | 21 | 22 | 25 | 17 | 30 | 32 | 35  | 28  | 20  | 13   | 506  |  |
| PE-MONTEREDONDO                | 14  | 10                                                 | 8   | 7          | 6   | 6   | 5   | 5   | 5  | 5  | 6  | 5  | 4  | 4  | 8  | 9  | 9  | 3  | 8  | 7  | 8   | 7   | 6   | 5    | 158  |  |
| PE-PUNTAPALMERAS               | 30  | 27                                                 | 25  | 22         | 19  | 17  | 13  | 9   | 5  | 3  | 2  | 0  | 0  | 0  | 2  | 2  | 2  | 0  | 4  | 4  | 5   | 5   | 3   | 1    | 200  |  |
| PE-CANELA                      | 5   | 5                                                  | 4   | 4          | 4   | 4   | 3   | 3   | 2  | 2  | 1  | 1  | 0  | 0  | 2  | 2  | 2  | 0  | 2  | 2  | 2   | 2   | 1   | 1    | 51   |  |
| PE-CANELA-2                    | 27  | 24                                                 | 22  | 21         | 20  | 18  | 17  | 14  | 12 | 10 | 7  | 4  | 3  | 2  | 8  | 8  | 8  | 2  | 9  | 10 | 12  | 11  | 10  | 9    | 288  |  |
| PE-TOTAL                       | 22  | 21                                                 | 22  | 18         | 18  | 16  | 15  | 13  | 8  | 6  | 3  | 4  | 4  | 3  | 7  | 7  | 7  | 1  | 3  | 3  | 4   | 3   | 2   | 3    | 214  |  |
| PE-UCUQUER-2                   | 1   | 1                                                  | 1   | 1          | 1   | 1   | 1   | 1   | 1  | 0  | 0  | 0  | 0  | 0  | 1  | 1  | 2  | 1  | 2  | 1  | 2   | 2   | 2   | 1    | 24   |  |
| PE-UCUQUER                     | 0   | 0                                                  | 0   | 0          | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0  | 0  | 0  | 1  | 1  | 1  | 2  | 1  | 1  | 1   | 1   | 0   | 0    | 10   |  |
| PE-LAESTRELLA                  | 8   | 6                                                  | 5   | 4          | 4   | 3   | 3   | 2   | 2  | 1  | 0  | 0  | 0  | 0  | 3  | 5  | 7  | 4  | 10 | 11 | 16  | 15  | 10  | 9    | 127  |  |
| PE-LASPENAS                    | 4   | 4                                                  | 4   | 4          | 4   | 3   | 3   | 3   | 3  | 3  | 3  | 3  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 5   | 5   | 5   | 4    | 93   |  |
| PE-CAMPO-LINDO                 | 32  | 34                                                 | 37  | 38         | 39  | 39  | 40  | 40  | 36 | 31 | 28 | 27 | 28 | 28 | 27 | 27 | 27 | 27 | 26 | 26 | 34  | 38  | 38  | 36   | 783  |  |
| PE-ELMAITEN                    | 6   | 6                                                  | 6   | 6          | 6   | 6   | 6   | 5   | 5  | 5  | 4  | 4  | 4  | 3  | 4  | 4  | 4  | 4  | 4  | 4  | 6   | 6   | 7   | 7    | 120  |  |
| PE-NEGRETE                     | 28  | 28                                                 | 28  | 28         | 28  | 28  | 28  | 27  | 26 | 24 | 23 | 22 | 21 | 20 | 23 | 22 | 22 | 19 | 22 | 21 | 26  | 27  | 28  | 28   | 596  |  |
| PE-MESAMAVIDA                  | 31  | 31                                                 | 31  | 31         | 30  | 30  | 30  | 29  | 27 | 24 | 21 | 19 | 16 | 14 | 19 | 19 | 20 | 14 | 20 | 23 | 32  | 33  | 35  | 35   | 614  |  |
| PE-ALENA                       | 53  | 53                                                 | 53  | 52         | 51  | 49  | 47  | 46  | 43 | 41 | 38 | 35 | 30 | 27 | 33 | 33 | 32 | 24 | 32 | 35 | 48  | 54  | 55  | 55   | 1017 |  |
| PE-CUEL                        | 20  | 20                                                 | 20  | 20         | 19  | 19  | 19  | 19  | 18 | 16 | 14 | 13 | 11 | 10 | 13 | 13 | 13 | 11 | 14 | 15 | 19  | 21  | 22  | 23   | 400  |  |
| PE-SANMATIAS                   | 7   | 7                                                  | 8   | 8          | 8   | 8   | 8   | 8   | 7  | 6  | 3  | 1  | 0  | 0  | 6  | 5  | 5  | 0  | 5  | 6  | 8   | 8   | 8   | 8    | 136  |  |
| PE-LOMASDEDUQUECO              | 37  | 39                                                 | 39  | 39         | 40  | 40  | 40  | 37  | 29 | 21 | 17 | 17 | 18 | 19 | 25 | 26 | 26 | 21 | 26 | 27 | 35  | 39  | 40  | 40   | 735  |  |
| PE-LOSOLMOS                    | 62  | 66                                                 | 70  | 73         | 74  | 76  | 76  | 75  | 68 | 56 | 47 | 43 | 41 | 39 | 46 | 44 | 43 | 34 | 43 | 44 | 58  | 65  | 67  | 67   | 1374 |  |
| PE-RENAICO                     | 61  | 64                                                 | 65  | 65         | 66  | 67  | 68  | 69  | 68 | 66 | 62 | 60 | 60 | 60 | 68 | 67 | 68 | 61 | 65 | 59 | 65  | 62  | 60  | 61   | 1537 |  |
| PE-RENAICO-2                   | 54  | 53                                                 | 52  | 52         | 52  | 51  | 53  | 52  | 51 | 46 | 41 | 36 | 32 | 44 | 43 | 43 | 30 | 42 | 44 | 57 | 60  | 61  | 62  | 1159 |      |  |
| PE-MALLECONORTE                | 66  | 67                                                 | 70  | 72         | 74  | 75  | 73  | 66  | 52 | 40 | 35 | 36 | 39 | 43 | 60 | 61 | 63 | 51 | 61 | 56 | 65  | 69  | 75  | 82   | 1452 |  |
| PE-MALLECOSUR                  | 80  | 85                                                 | 88  | 90         | 93  | 93  | 91  | 83  | 67 | 52 | 43 | 42 | 45 | 50 | 65 | 67 | 68 | 56 | 65 | 61 | 72  | 78  | 85  | 92   | 1711 |  |
| PE-SANGABRIEL                  | 106 | 106                                                | 110 | 113        | 113 | 111 | 113 | 112 | 97 | 88 | 81 | 75 | 69 | 64 | 76 | 74 | 72 | 55 | 70 | 77 | 101 | 112 | 117 | 118  | 2232 |  |
| PE-LAFLOR                      | 27  | 26                                                 | 26  | 26         | 25  | 24  | 24  | 23  | 23 | 22 | 21 | 20 | 18 | 17 | 20 | 19 | 18 | 16 | 18 | 19 | 25  | 27  | 29  | 28   | 540  |  |
| PE-LACABANA                    | 68  | 72                                                 | 77  | 81         | 83  | 85  | 85  | 83  | 74 | 60 | 51 | 48 | 45 | 44 | 53 | 51 | 51 | 42 | 51 | 50 | 64  | 71  | 74  | 77   | 1539 |  |
| PE-TOLPANSUR                   | 73  | 73                                                 | 74  | 75         | 75  | 76  | 76  | 76  | 72 | 68 | 63 | 60 | 58 | 56 | 62 | 60 | 60 | 53 | 59 | 59 | 72  | 75  | 75  | 75   | 1627 |  |
| PE-ELNOGAL                     | 1   | 0                                                  | 0   | 0          | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 2   | 1   | 0   | 5    |      |  |
| PE-LOSBUENOSAIRES              | 18  | 18                                                 | 18  | 18         | 19  | 19  | 19  | 18  | 17 | 16 | 16 | 15 | 16 | 16 | 18 | 18 | 18 | 16 | 17 | 16 | 19  | 18  | 18  | 19   | 420  |  |
| PE-LAESPERANZA                 | 7   | 7                                                  | 7   | 7          | 7   | 6   | 6   | 6   | 6  | 6  | 6  | 5  | 5  | 5  | 5  | 5  | 6  | 5  | 5  | 5  | 7   | 7   | 8   | 8    | 146  |  |
| PE-LEBU-3                      | 3   | 3                                                  | 3   | 3          | 2   | 2   | 2   | 2   | 2  | 2  | 2  | 2  | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3   | 3   | 3   | 3    | 61   |  |
| PE-LEBU                        | 2   | 2                                                  | 3   | 3          | 2   | 2   | 2   | 2   | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 3   | 3   | 3   | 3    | 60   |  |
| PE-HUAJACHE                    | 3   | 3                                                  | 3   | 3          | 3   | 3   | 3   | 3   | 3  | 3  | 3  | 3  | 3  | 3  | 4  | 4  | 4  | 4  | 3  | 3  | 4   | 4   | 4   | 4    | 78   |  |
| PE-RAKI                        | 3   | 3                                                  | 3   | 3          | 3   | 3   | 3   | 3   | 3  | 3  | 3  | 3  | 4  | 4  | 4  | 5  | 5  | 4  | 4  | 4  | 4   | 4   | 4   | 4    | 89   |  |
| PE-ELARBOL                     | 3   | 2                                                  | 0   | 0          | 0   | 0   | 0   | 0   | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 1  | 1  | 1  | 0  | 0  | 0   | 2   | 4   | 4    | 17   |  |
| PE-AURORA                      | 36  | 36                                                 | 37  | 37         | 35  | 32  | 29  | 27  | 23 | 18 | 20 | 22 | 23 | 25 | 26 | 28 | 30 | 32 | 32 | 31 | 37  | 38  | 38  | 40   | 730  |  |
| PE-PUELCHESUR                  | 45  | 44                                                 | 44  | 45         | 41  | 39  | 35  | 32  | 26 | 20 | 21 | 22 | 23 | 22 | 23 | 24 | 27 | 31 | 31 | 36 | 51  | 56  | 58  | 57   | 854  |  |
| PE-SANPEDRO                    | 2   | 2                                                  | 3   | 2          | 2   | 2   | 2   | 2   | 2  | 2  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 2  | 2  | 2  | 2   | 3   | 2   | 2    | 42   |  |
| PE-SANPEDRO-2                  | 3   | 3                                                  | 4   | 3          | 3   | 3   | 3   | 3   | 3  | 3  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 3  | 3  | 3  | 3   | 3   | 3   | 3    | 67   |  |

| 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 | 0 | 13 | 1186 | 4026 | 5575 | 6234 | 6516 | 6585 | 6552 | 6194 | 6022 | 5839 | 5812 | 5093 | 2650 | 308 | 0  | 0  | 0  | 68 605 |
| PFV-ELAGUILA       | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 0    | 1    | 1    | 2    | 2    | 2    | 2    | 1    | 1    | 1    | 1    | 0    | 0   | 0  | 0  | 0  | 13     |
| PFV-PAMPACAMARONES | 0 | 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-POZOALMONTE-1  | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1    | 5    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 5    | 1    | 0   | 0  | 0  | 0  | 77     |
| PFV-POZOALMONTE-2  | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1    | 3    | 4    | 5    | 6    | 6    | 6    | 5    | 5    | 4    | 5    | 4    | 2    | 0   | 0  | 0  | 0  | 56     |
| PFV-WILLKA         | 0 | 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-POZOALMONTE-3  | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2    | 7    | 10   | 12   | 13   | 13   | 13   | 13   | 12   | 11   | 11   | 9    | 3    | 0   | 0  | 0  | 0  | 130    |
| PFV-TAMARUGO       | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 1    | 2    | 2    | 3    | 3    | 3    | 3    | 3    | 2    | 2    | 2    | 1    | 0   | 0  | 0  | 0  | 25     |
| 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  | 2      |
| PFV-LAHUAYCA-2     | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1    | 4    | 10   | 14   | 17   | 18   | 18   | 15   | 14   | 11   | 9    | 4    | 1    | 1   | 0  | 0  | 0  | 135    |
| PFV-SANTAISABEL    | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 26   | 110  | 129  | 125  | 121  | 117  | 115  | 101  | 100  | 102  | 113  | 82   | 28   | 4   | 0  | 0  | 0  | 1274   |
| PFV-VALLEDELSOL    | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 19   | 68   | 105  | 122  | 130  | 129  | 128  | 114  | 111  | 106  | 107  | 88   | 40   | 2   | 0  | 0  | 0  | 1270   |
| PFV-HUATACONDO     | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 5    | 28   | 52   | 61   | 63   | 61   | 59   | 48   | 46   | 43   | 42   | 31   | 13   | 0   | 0  | 0  | 0  | 553    |
| PFV-BELLAVISTA-1   | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1    | 4    | 5    | 6    | 6    | 6    | 6    | 6    | 6    | 5    | 4    | 2    | 0    | 0   | 0  | 0  | 0  | 62     |
| PFV-ATACAMASOLAR-2 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 19   | 80   | 117  | 124  | 128  | 128  | 125  | 109  | 108  | 103  | 107  | 95   | 40   | 0   | 0  | 0  | 0  | 1283   |
| PFV-NUEVOQUILLAGUA | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 16   | 70   | 86   | 85   | 83   | 81   | 80   | 71   | 69   | 68   | 74   | 62   | 18   | 1   | 0  | 0  | 0  | 864    |
| PFV-GRANJA         | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 11   | 47   | 60   | 73   | 84   | 81   | 72   | 53   | 53   | 51   | 66   | 52   | 32   | 1   | 0  | 0  | 0  | 735    |
| PFV-USYA           | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 3    | 13   | 26   | 40   | 48   | 52   | 52   | 52   | 50   | 44   | 33   | 18   | 6    | 1   | 0  | 0  | 0  | 438    |
| PFV-CALAMA-1       | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2    | 6    | 8    | 8    | 9    | 9    | 9    | 9    | 9    | 9    | 8    | 4    | 0    | 0   | 0  | 0  | 0  | 99     |
| PFV-SANPEDRO-GPG   | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 21   | 69   | 80   | 93   | 90   | 85   | 74   | 70   | 0    | 40   | 70   | 65   | 24   | 1   | 0  | 0  | 0  | 781    |
| PFV-VICTORIA       | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1    | 4    | 5    | 5    | 5    | 5    | 5    | 5    | 5    | 5    | 4    | 2    | 0    | 0   | 0  | 0  | 0  | 55     |
| PFV-JAMA-1         | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 18   | 23   | 23   | 22   | 22   | 21   | 18   | 18   | 19   | 20   | 16   | 0    | 0   | 0  | 0  | 0  | 220    |
| PFV-JAMA-2         | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 13   | 17   | 17   | 16   | 16   | 15   | 13   | 13   | 13   | 15   | 12   | 0    | 0   | 0  | 0  | 0  | 159    |
| PFV-QUETENA        | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1    | 5    | 8    | 9    | 9    | 9    | 9    | 9    | 9    | 9    | 9    | 6    | 2    | 0   | 0  | 0  | 0  | 94     |
| PFV-SOLDELDESIERTO | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 47   | 186  | 222  | 218  | 212  | 207  | 201  | 178  | 177  | 168  | 181  | 172  | 82   | 4   | 0  | 0  | 0  | 2253   |
| PFV-MARIAELENA     | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 9    | 39   | 52   | 51   | 49   | 48   | 47   | 40   | 40   | 41   | 45   | 37   | 12   | 0   | 0  | 0  | 0  | 507    |
| PFV-LACRUZSOLAR    | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 6    | 38   | 46   | 47   | 45   | 44   | 43   | 38   | 37   | 37   | 38   | 31   | 6    | 0   | 0  | 0  | 0  | 457    |
| PFV-COYA           | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 14   | 106  | 141  | 166  | 171  | 176  | 178  | 177  | 177  | 175  | 164  | 132  | 53   | 3   | 0  | 0  | 0  | 1833   |
| PFV-FINISTERRAE    | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 44   | 155  | 232  | 246  | 244  | 243  | 242  | 235  | 235  | 236  | 238  | 195  | 88   | 8   | 0  | 0  | 0  | 2639   |
| PFV-LASSALINAS     | 0 | 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-AZABACHE       | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 10   | 32   | 44   | 46   | 46   | 45   | 44   | 38   | 37   | 37   | 39   | 34   | 17   | 1   | 0  | 0  | 0  | 468    |
| PFV-PAINE          | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1    | 7    | 9    | 9    | 9    | 9    | 9    | 9    | 9    | 9    | 8    | 3    | 0    | 0   | 0  | 0  | 0  | 101    |
| PFV-PUERTOSECO     | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2    | 8    | 9    | 9    | 8    | 8    | 8    | 7    | 7    | 7    | 8    | 8    | 5    | 0   | 0  | 0  | 0  | 94     |
| PFV-TAMAYA         | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 12   | 72   | 96   | 100  | 102  | 103  | 103  | 93   | 91   | 91   | 93   | 80   | 34   | 2   | 0  | 0  | 0  | 1073   |
| PFV-ELENA          | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 59   | 68   | 67   | 65   | 64   | 62   | 61   | 55   | 55   | 56   | 60   | 64   | 68   | 7   | 0  | 0  | 0  | 810    |
| PFV-CERRODOMINADOR | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 12   | 43   | 53   | 52   | 50   | 47   | 45   | 35   | 32   | 33   | 38   | 39   | 20   | 1   | 0  | 0  | 0  | 498    |
| PFV-TALLADO        | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 1    | 2    | 4    | 8    | 9    | 9    | 9    | 9    | 9    | 8    | 7    | 3    | 0   | 0  | 0  | 0  | 76     |
| PFV-BOLERO-1       | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 19   | 68   | 100  | 108  | 112  | 111  | 109  | 95   | 90   | 87   | 96   | 88   | 41   | 1   | 0  | 0  | 0  | 1125   |
| PFV-CAPRICORNIO    | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 9    | 41   | 68   | 68   | 65   | 66   | 64   | 55   | 56   | 58   | 58   | 52   | 28   | 2   | 0  | 0  | 0  | 689    |
| PFV-URIBESOLAR     | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2    | 37   | 45   | 48   | 48   | 48   | 48   | 48   | 48   | 45   | 45   | 38   | 19   | 1   | 0  | 0  | 0  | 519    |
| PFV-LOCKMA         | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 2    | 5    | 8    | 8    | 8    | 8    | 8    | 8    | 8    | 8    | 6    | 2    | 0   | 0  | 0  | 0  | 80     |
| PFV-KILIR          | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0    | 0    | 5    | 7    | 8    | 7    | 7    | 6    | 5    | 5    | 3    | 1    | 0    | 1   | 0  | 0  | 0  | 55     |
| PFV-PAMPATIGRE     | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 20   | 72   | 95   | 95   | 92   | 90   | 89   | 80   | 79   | 80   | 86   | 71   | 24   | 0   | 0  | 0  | 0  | 972    |
| PFV-DOMEYKO        | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 25   | 85   | 124  | 136  | 142  | 143  | 143  | 125  | 121  | 119  | 130  | 121  | 62   | 5   | 0  | 0  | 0  | 1480   |
| PFV-ANDES          | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 3    | 11   | 15   | 15   | 15   | 15   | 14   | 13   | 13   | 13   | 14   | 12   | 6    | 1   | 0  | 0  | 0  | 155    |

| Periodo Desde:                 |     | 02-01-2024                                         | 05-01-2024 |   |   |   |   |    |     |     |     |     |     |     |     |     |     |     |     |     |    |    |    |    |    |      |
|--------------------------------|-----|----------------------------------------------------|------------|---|---|---|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|----|------|
| COORDINADOR ELÉCTRICO NACIONAL |     | Programación Diaria del Sistema Eléctrico Nacional |            |   |   |   |   |    |     |     |     |     |     |     |     |     |     |     |     |     |    |    |    |    |    |      |
| martes, 2 de enero 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 |      |
| PFV-ANDES2A                    | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 11  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 18 | 2  | 0  | 0  | 0  | 31   |
| PFV-ANDES2B                    | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 1  | 41  | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 112 | 78 | 12 | 0  | 0  | 0  | 1364 |
| PFV-SOLDELILA                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 24  | 81  | 119 | 132 | 134 | 130 | 126 | 113 | 113 | 114 | 122 | 101 | 42 | 1  | 0  | 0  | 0  | 1352 |
| PFV-SOLDELNORTEANDES           | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 1   | 6   | 7   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 5   | 1  | 0  | 0  | 0  | 0  | 67   |
| PFV-LOSANDES                   | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 1   | 6   | 8   | 7   | 7   | 7   | 7   | 6   | 6   | 7   | 7   | 5   | 2  | 0  | 0  | 0  | 0  | 77   |
| PFV-DELDESIERTO                | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 1   | 6   | 7   | 7   | 7   | 7   | 7   | 6   | 6   | 6   | 7   | 5   | 2  | 0  | 0  | 0  | 0  | 76   |
| PFV-PARANAL                    | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 0   | 0   | 0   | 0   | 0   | 3   | 3   | 0   | 0   | 0   | 0  | 0  | 0  | 0  | 0  | 6    |
| PFV-ARMAZONES                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 2   | 0   | 0   | 0   | 0   | 0   | 5   | 5   | 0   | 0   | 0   | 2  | 0  | 0  | 0  | 0  | 14   |
| PFV-LALACKAMA                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 10  | 35  | 44  | 44  | 42  | 44  | 46  | 40  | 38  | 39  | 41  | 38  | 20 | 1  | 0  | 0  | 0  | 482  |
| PFV-LALACKAMA-2                | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 2   | 8   | 11  | 12  | 12  | 12  | 12  | 10  | 10  | 10  | 11  | 9   | 5  | 0  | 0  | 0  | 0  | 124  |
| PFV-PAMPASOLARNORTE            | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 5   | 22  | 38  | 38  | 39  | 39  | 41  | 36  | 31  | 33  | 38  | 44  | 28 | 3  | 0  | 0  | 0  | 435  |
| PFV-CONEJO                     | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 1  | 11  | 39  | 55  | 54  | 52  | 48  | 44  | 30  | 28  | 29  | 37  | 45  | 28 | 2  | 0  | 0  | 0  | 503  |
| PFV-ALMEYDA                    | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 4   | 16  | 25  | 35  | 40  | 43  | 42  | 35  | 35  | 35  | 38  | 42  | 27 | 3  | 0  | 0  | 0  | 419  |
| PFV-MALGARIDA                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 16  | 81  | 121 | 144 | 138 | 148 | 148 | 143 | 137 | 137 | 137 | 125 | 68 | 4  | 0  | 0  | 0  | 1546 |
| PFV-JAVIERA                    | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 9   | 31  | 42  | 42  | 43  | 43  | 43  | 37  | 37  | 38  | 42  | 37  | 15 | 1  | 0  | 0  | 0  | 459  |
| PFV-SOLDELOSANDES              | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 17  | 56  | 75  | 77  | 74  | 73  | 71  | 63  | 63  | 64  | 69  | 59  | 22 | 1  | 0  | 0  | 0  | 784  |
| PFV-COVADONGA                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 0   | 0   | 0   | 7   | 9   | 9   | 9   | 9   | 9   | 8   | 3  | 0  | 0  | 0  | 0  | 64   |
| PFV-CHANARES                   | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 2   | 9   | 15  | 20  | 22  | 23  | 24  | 21  | 21  | 21  | 23  | 20  | 10 | 1  | 0  | 0  | 0  | 231  |
| PFV-SALVADOR                   | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 12  | 16  | 7   | 4   | 3   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 25 | 32 | 0  | 0  | 0  | 100  |
| PFV-PILARLOSAMARILLOS          | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 1   | 2   | 2   | 2   | 2   | 1   | 1   | 1   | 1   | 0   | 0  | 0  | 0  | 0  | 0  | 13   |
| PFV-DIEGODELAMAGRO             | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 1   | 5   | 10  | 13  | 15  | 15  | 16  | 13  | 12  | 10  | 10  | 7   | 3  | 0  | 0  | 0  | 0  | 129  |
| PFV-DAS                        | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 6   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 7   | 5  | 1  | 0  | 0  | 0  | 83   |
| PFV-DIEGOALMAGROSUR            | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 23  | 90  | 149 | 169 | 172 | 165 | 158 | 138 | 131 | 125 | 133 | 127 | 72 | 10 | 0  | 0  | 0  | 1661 |
| PFV-CAMPOSDELSOL               | 0   | 0                                                  | 0          | 0 | 0 | 0 | 1 | 85 | 227 | 304 | 340 | 348 | 338 | 328 | 291 | 285 | 278 | 271 | 222 | 129 | 13 | 0  | 0  | 0  | 0  | 3459 |
| PFV-GUANCHOI                   | 0   | 0                                                  | 0          | 0 | 0 | 0 | 1 | 78 | 218 | 292 | 308 | 310 | 304 | 299 | 266 | 268 | 271 | 285 | 253 | 142 | 26 | 0  | 0  | 0  | 0  | 3319 |
| PFV-CARRERAPINTO               | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 12 | 42  | 70  | 79  | 81  | 80  | 79  | 70  | 69  | 69  | 71  | 59  | 31  | 6  | 0  | 0  | 0  | 0  | 817  |
| PFV-LUZDELNORTE                | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 27  | 69  | 84  | 85  | 84  | 82  | 80  | 65  | 62  | 64  | 73  | 72  | 46 | 4  | 0  | 0  | 0  | 898  |
| PFV-LLANODELAMPOS              | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 13  | 37  | 44  | 46  | 45  | 43  | 42  | 34  | 35  | 36  | 43  | 45  | 31 | 2  | 0  | 0  | 0  | 495  |
| PFV-JOTABECHE                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 2   | 3   | 3   | 2   | 4   | 4   | 4   | 4   | 4   | 2   | 0  | 0  | 0  | 0  | 0  | 31   |
| PFV-TRAVESIA                   | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1  | 0  | 0  | 0  | 0  | 12   |
| PFV-SANANDRES                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 2   | 6   | 11  | 14  | 15  | 14  | 14  | 10  | 10  | 11  | 14  | 15  | 4  | 0  | 0  | 0  | 0  | 140  |
| PFV-RIOSCONDIDO                | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 31  | 108 | 141 | 136 | 133 | 130 | 129 | 116 | 115 | 116 | 127 | 110 | 42 | 1  | 0  | 0  | 0  | 1435 |
| PFV-VALLEESCONDIDO             | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 23  | 75  | 101 | 99  | 95  | 85  | 73  | 61  | 60  | 61  | 59  | 66  | 43 | 5  | 0  | 0  | 0  | 907  |
| PFV-ANTAY                      | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 1   | 3   | 5   | 7   | 8   | 8   | 8   | 7   | 7   | 7   | 6   | 4   | 2  | 0  | 0  | 0  | 0  | 75   |
| PFV-TIERRA                     | 0   | 0                                                  | 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-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  | 0  | 1    |
| PFV-PEPASOLAR-1                | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 3   | 7   | 9   | 9   | 9   | 9   | 9   | 9   | 7   | 7   | 7   | 6   | 3  | 0  | 0  | 0  | 0  | 93   |
| PFV-PSFHORIZONTE               | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 1   | 3   | 5   | 5   | 5   | 5   | 5   | 5   | 5   | 4   | 2  | 0  | 0  | 0  | 0  | 47   |
| PFV-LACOLONIA                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 2   | 3   | 7   | 9   | 9   | 9   | 9   | 9   | 9   | 8   | 7   | 4  | 1  | 0  | 0  | 0  | 85   |
| PFV-ESPERANZA                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 1   | 1   | 2   | 2   | 3   | 3   | 3   | 2   | 2   | 2   | 1   | 1   | 1  | 0  | 0  | 0  | 0  | 23   |
| PFV-SANTAMARGARITA             | 0   | 0                                                  | 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-GUADALAO                   | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 1   | 1   | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 1  | 1  | 0  | 0  | 0  | 26   |
| PFV-LAESTANCIA                 | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 0   | 1   | 2   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 2   | 1  | 0  | 0  | 0  | 0  | 24   |
| PFV-LASCHACRAS                 | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 1   | 1  | 0  | 0  | 0  | 0  | 26   |
| PFV-LASTERRAZAS                | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 1   | 1  | 0  | 0  | 0  | 0  | 26   |
| PFV-MITCHI                     | 0   | 0                                                  | 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-CASTILLA                   | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 0   | 0   | 1   | 1   | 2   | 2   | 2   | 2   | 1   | 1   | 0   | 0  | 0  | 0  | 0  | 0  | 12   |
| PFV-LOSLOSROS                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 2   | 7   | 15  | 20  | 23  | 24  | 24  | 18  | 16  | 14  | 11  | 6   | 2  | 0  | 0  | 0  | 0  | 182  |
| 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  | 0  | 2    |
| PFV-VALLESOLARESTE             | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 3   | 8   | 9   | 9   | 9   | 9   | 8   | 9   | 8   | 7   | 3  | 0  | 0  | 0  | 0  | 83   |
| PFV-VALLESOLAROESTE            | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 4   | 8   | 8   | 8   | 9   | 9   | 8   | 8   | 7   | 6   | 2  | 0  | 0  | 0  | 0  | 78   |
| PFV-MALAQUITA                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 2   | 6   | 8   | 8   | 8   | 9   | 9   | 9   | 9   | 8   | 8   | 7   | 3  | 0  | 0  | 0  | 0  | 93   |
| PFV-CACHIYUYO                  | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 1   | 5   | 7   | 8   | 9   | 9   | 7   | 9   | 9   | 9   | 8   | 8   | 4  | 0  | 0  | 0  | 0  | 92   |
| PFV-MARANON                    | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 1   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2  | 0  | 0  | 0  | 0  | 30   |
| 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  | 0  | 14   |
| PFV-ELROMERO                   | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 8   | 41  | 78  | 108 | 124 | 137 | 145 | 168 | 164 | 119 | 99  | 72  | 27 | 3  | 0  | 0  | 0  | 1293 |
| PFV-ELPELICANO                 | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 20  | 73  | 90  | 95  | 96  | 96  | 95  | 103 | 103 | 85  | 89  | 80  | 38 | 0  | 0  | 0  | 0  | 1065 |
| PFV-LAHUELLE                   | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 10  | 41  | 66  | 71  | 72  | 70  | 69  | 77  | 76  | 58  | 62  | 56  | 30 | 5  | 0  | 0  | 0  | 763  |
| 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  | 0  | 0    |
| PFV-LASILIA                    | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1  | 0  | 0  | 0  | 0  | 15   |
| PFV-ASTILLAS                   | 0   | 0                                                  | 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-PUNTABAJASOLAR             | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 1   | 2   | 2   | 2   | 2   | 2   | 2   | 1   | 1   | 1   | 0  | 0  | 0  | 0  | 0  | 16   |
| PFV-SOLDELNORTE                | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 0   | 1   | 2   | 2   | 2   | 3   | 3   | 2   | 2   | 1   | 1   | 0  | 0  | 0  | 0  | 0  | 20   |
| PFV-SANTAFRANCISCA             | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 1   | 2   | 4   | 5   | 5   | 5   | 4   | 3   | 3   | 2   | 1   | 0  | 0  | 0  | 0  | 0  | 35   |
| PFV-LUNADELNORTE               | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 0   | 0   | 1   | 2   | 2   | 2   | 3   | 3   | 2   | 2   | 1   | 1   | 0  | 0  | 0  | 0  | 0  | 20   |
| PFV-GAVIOTIN                   | 0   | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0  | 1   | 4   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 4  | 1  | 0  | 0  | 0  | 81   |
| PFV-TAMBOREAL                  | 0</ |                                                    |            |   |   |   |   |    |     |     |     |     |     |     |     |     |     |     |     |     |    |    |    |    |    |      |

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|--------------------------------|----------------------------------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| martes, 2 de enero 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 |    |
| PFV-SANTACLARA                 | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 24 |
| PFV-PRETTYFIELD                | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 20 |
| PFV-LASMOLLACAS                | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 17 |
| PFV-LASMAJADAS                 | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5  | 7  | 8  | 9  | 9  | 9  | 9  | 8  | 6  | 4  | 2  | 0  | 0  | 0  | 0  | 81 |
| PFV-ELDIVISADERO               | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 27 |
| PFV-ELSALITRAL                 | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 1  | 0  | 0  | 0  | 0  | 33 |
| PFV-HUAQUELON                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 6 | 9  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 8  | 6  | 1  | 0  | 0  | 0  | 95 |
| PFV-LOMASCOLORADAS             | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 18 |
| PFV-ORQUIDEA                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 22 |
| PFV-SANTALUCIA                 | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4 | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 3  | 0  | 0  | 0  | 0  | 58 |
| PFV-SIETECOLORES               | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 0  | 0  | 0  | 0  | 34 |
| PFV-LOSNOGALES                 | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 0  | 0  | 0  | 0  | 23 |
| PFV-BELLAVISTA                 | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 27 |
| PFV-CANESA-1                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 27 |
| PFV-SANTALAURA                 | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 23 |
| PFV-MONTT                      | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 27 |
| PFV-CHUCHINI                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 17 |
| PFV-COCINILLAS                 | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 28 |
| PFV-CANELILLO                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 30 |
| PFV-ILLAPEL-5                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 1  | 0  | 0  | 0  | 0  | 33 |
| PFV-CHALINGA                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 29 |
| PFV-ALICAHUE                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 1  | 0  | 0  | 0  | 0  | 33 |
| PFV-CUZCUZ                     | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0  | 0  | 0  | 18 |
| PFV-NORTECHICO-1               | 0                                                  | 0 |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |

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|--------------------------------|----------------------------------------------------|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| martes, 2 de enero 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 |     |
| PFV-PARQUEVALPARAISO           | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 4  | 2  | 0  | 0  | 0  | 0  | 56  |
| PFV-PALTOSUNLIGHT              | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 4  | 9  | 9  | 9  | 9  | 9  | 9  | 8  | 8  | 6  | 3  | 0  | 0  | 0  | 0  | 83  |
| PFV-AYLA                       | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 4  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 8  | 5  | 1  | 0  | 0  | 0  | 0  | 91  |
| PFV-LOMALOSCOLORADOS           | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 1  | 0  | 0  | 0  | 0  | 0  | 6   |
| PFV-INDEPENDENCIA              | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 1  | 2  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 0  | 16  |
| PFV-ANAKENA                    | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 8  | 8  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 9  | 5  | 1  | 0  | 0  | 0  | 88  |
| PFV-SAMOBAJO                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 19  |
| PFV-RECOLETA                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4  | 5  | 5  | 5  | 4  | 4  | 5  | 5  | 5  | 5  | 5  | 3  | 1  | 0  | 0  | 0  | 57  |
| PFV-LUNA                       | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 2  | 2  | 3  | 3  | 3  | 3  | 2  | 2  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 25  |
| PFV-LAPAZ                      | 0                                                  | 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-ROSARIO                    | 0                                                  | 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-LOQUEULE                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 3  | 4  | 5  | 6  | 7  | 7  | 6  | 5  | 4  | 3  | 2  | 0  | 0  | 0  | 0  | 59  |
| PFV-LOMIRANDA                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 3  | 4  | 5  | 6  | 6  | 6  | 5  | 5  | 4  | 2  | 1  | 0  | 0  | 0  | 0  | 52  |
| PFV-AROMOVERANO                | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 25  |
| 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  | 0   |
| PFV-OCOA                       | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 28  |
| PFV-LLAYLAY                    | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 7  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 6  | 1  | 0  | 0  | 0  | 105 |
| PFV-HELIOS                     | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 25  |
| PFV-LOSTILOS                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 3  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 3  | 3  | 2  | 0  | 0  | 0  | 0  | 39  |
| PFV-CONDORPETORCA              | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 0  | 12  |
| PFV-MANAO                      | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 29  |
| PFV-SANTIAGOSOLAR              | 0                                                  | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 28 | 47 | 63 | 71 | 73 | 74 | 82 | 77 | 65 | 39 | 33 | 15 | 2  | 0  | 0  | 0  | 669 |
| PFV-COLINA                     | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 6  | 8  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 8  | 4  | 1  | 0  | 0  | 0  | 100 |
| PFV-CURACAVI                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 1  | 2  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 21  |
| PFV-LOS GIRASOLES              | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 15  |
| PFV-ELPIQUERO                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 4  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 8  | 4  | 1  | 0  | 0  | 0  | 91  |
| PFV-YAHUTELA                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3  | 5  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 4  | 2  | 0  | 0  | 0  | 0  | 62  |
| 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  | 2   |
| PFV-CATEMU                     | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 1  | 0  | 0  | 0  | 18  |
| PFV-TUCUQUERE                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 1  | 0  | 0  | 0  | 27  |
| PFV-RODEO                      | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 24  |
| PFV-ELHUASO                    | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 23  |
| PFV-FARDELANEGRA               | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 22  |
| PFV-LITORALSUNLIGHT            | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 3  | 6  | 7  | 8  | 9  | 9  | 9  | 9  | 9  | 9  | 5  | 0  | 0  | 0  | 0  | 83  |
| PFV-PLACILLA                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 4  | 5  | 6  | 7  | 7  | 7  | 7  | 7  | 7  | 6  | 4  | 1  | 0  | 0  | 0  | 68  |
| PFV-CHIMBARONGONIEBLA          | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 4  | 2  | 3  | 6  | 8  | 9  | 9  | 9  | 9  | 9  | 8  | 5  | 1  | 0  | 0  | 0  | 82  |
| 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  | 2   |
| 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  | 1   |
| PFV-PEDREROS                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 37  |
| PFV-QUEMADOS                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 3  | 4  | 4  | 3  | 5  | 4  | 2  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 30  |
| PFV-LIRIOS                     | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 3  | 4  | 4  | 1  | 0  | 0  | 0  | 44  |
| PFV-DONEUGENIO                 | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 23  |
| PFV-CARADEGALLO                | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 0  | 0  | 0  | 0  | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 0  | 0  | 0  | 5   |
| PFV-LAGAMBOINA                 | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 26  |
| PFV-ELCASTANO                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 4  | 7  | 7  | 7  | 7  | 6  | 6  | 3  | 1  | 0  | 0  | 0  | 0  | 57  |
| PFV-LOSLAGOS                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 17  |
| PFV-LASCABRAS                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 22  |
| PFV-LAQUINTA                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 23  |
| PFV-LOSTAURETES                | 0                                                  | 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-LUDERS                     | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 30  |
| PFV-ESPERANZA-2                | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 5  | 6  | 7  | 7  | 7  | 8  | 8  | 7  | 7  | 6  | 5  | 3  | 0  | 0  | 0  | 0  | 78  |
| PFV-CHANCON                    | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 22  |
| PFV-SANTACRUZ                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 4  | 7  | 9  | 9  | 9  | 9  | 9  | 9  | 7  | 4  | 1  | 0  | 0  | 0  | 80  |
| PFV-SANTAEMILIA                | 0                                                  | 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-ESTERO                     | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 17  |
| PFV-GRPEUMO                    | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 3  | 4  | 5  | 5  | 5  | 5  | 4  | 4  | 4  | 3  | 0  | 0  | 0  | 0  | 44  |
| PFV-REN                        | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 2  | 3  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 21  |
| PFV-PERALILLO                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 0  | 10  |
| PFV-ELCUERVO                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 2  | 2  | 3  | 2  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 0  | 17  |
| PFV-LAS_ARBOLEDAS              | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 0  | 16  |
| PFV-ELCHERCAN                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3  | 4  | 8  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 5  | 1  | 0  | 0  | 0  | 94  |
| PFV-MOSTAZAL                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 6  | 8  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 8  | 7  | 4  | 1  | 0  | 0  | 0  | 98  |
| PFV-RIOPEUCO                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 3  | 3  | 3  | 3  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 24  |
| PFV-SANTACAROLINA              | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 1  | 1  | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 0  | 0  | 0  | 0  | 25  |
| PFV-ELROMERAL                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 5  | 7  | 2  | 2  | 8  | 8  | 7  | 6  | 3  | 1  | 0  | 0  | 0  | 54  |
| PFV-MEMBRILLO                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 1  | 1  | 2  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 24  |
| PFV-CHIMBARONGO                | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 0  | 18  |
| PFV-DONMATIAS                  | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 1  | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 50  |
| PFV-NANCAGUA                   | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 2  | 3  | 4  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 3  | 1  | 0  | 0  | 0  | 50  |
| PFV-LASCACHANAS                | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 3  | 6  | 8  | 9  | 8  | 8  | 7  | 5  | 3  | 1  | 0  | 0  | 0  | 0  | 60  |
| PFV-DONMARIANO                 | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 28  |
| PFV-LOSLIBERTADORES            | 0                                                  | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 4  | 5  | 6  | 6  | 6  | 6  | 6  | 5  | 4  | 3  | 1  | 0  | 0  | 0  | 0  | 0  | 56  |
| PFV-NAN                        | 0                                                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |    |     |

| Periodo Desde:                 |   | 02-01-2024                                         | 05-01-2024 |   |   |   |   |   |    |    |     |     |     |     |     |     |     |     |     |     |    |    |    |    |    |      |
|--------------------------------|---|----------------------------------------------------|------------|---|---|---|---|---|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|----|------|
| COORDINADOR ELÉCTRICO NACIONAL |   | Programación Diaria del Sistema Eléctrico Nacional |            |   |   |   |   |   |    |    |     |     |     |     |     |     |     |     |     |     |    |    |    |    |    |      |
| martes, 2 de enero 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 |      |
| PFV-ERINOME                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 1   | 1   | 2   | 3   | 3   | 3   | 3   | 3   | 2   | 1  | 0  | 0  | 0  | 0  | 23   |
| PFV-ELZORZAL                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0   | 1   | 1   | 1   | 1   | 1   | 2   | 2   | 2   | 1   | 1  | 0  | 0  | 0  | 0  | 13   |
| PFV-PIDUCO                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 1   | 1   | 1   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 2  | 0  | 0  | 0  | 0  | 26   |
| PFV-TALCA                      | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 3  | 6   | 8   | 7   | 6   | 8   | 8   | 8   | 7   | 6   | 5   | 3  | 0  | 0  | 0  | 0  | 76   |
| PFV-DONRODRIGO                 | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 3   | 3  | 1  | 0  | 0  | 0  | 44   |
| PFV-PANGUILMOAEROPUERTO        | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 2  | 3  | 3   | 3   | 3   | 3   | 3   | 4   | 4   | 4   | 4   | 2   | 1  | 0  | 0  | 0  | 0  | 35   |
| PFV-SANJAVIER                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 4   | 2   | 3   | 4   | 5   | 6   | 6   | 6   | 5   | 4   | 2  | 0  | 0  | 0  | 0  | 51   |
| PFV-QUINANTU                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 3  | 7  | 9   | 9   | 9   | 9   | 9   | 9   | 8   | 9   | 9   | 8   | 4  | 0  | 0  | 0  | 0  | 100  |
| PFV-RANGUIL                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 1   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 1  | 0  | 0  | 0  | 0  | 22   |
| PFV-PACHIRA                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 3   | 4   | 5   | 7   | 8   | 9   | 9   | 9   | 9   | 8   | 5  | 1  | 0  | 0  | 0  | 79   |
| PFV-LOSCISNES                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2   | 3   | 5   | 5   | 6   | 6   | 6   | 6   | 6   | 6   | 3  | 1  | 0  | 0  | 0  | 56   |
| PFV-LAACACIA                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 2  | 5  | 7   | 7   | 7   | 7   | 7   | 7   | 6   | 6   | 6   | 5   | 3  | 0  | 0  | 0  | 0  | 72   |
| PFV-COLTAUCOALMENDRO           | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0   | 1   | 1   | 1   | 2   | 2   | 1   | 1   | 1   | 1   | 0  | 0  | 0  | 0  | 0  | 12   |
| PFV-LASTENCAS                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2   | 4   | 7   | 9   | 9   | 9   | 8   | 7   | 5   | 3   | 1  | 0  | 0  | 0  | 0  | 67   |
| PFV-SANTAAMELIA                | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 1   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 2  | 0  | 0  | 0  | 0  | 25   |
| PFV-IDAHUELDELVERANO           | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 1  | 0  | 0  | 0  | 0  | 26   |
| PFV-ANTONIA                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 2   | 2   | 3   | 3   | 3   | 2   | 1   | 2   | 3   | 2  | 0  | 0  | 0  | 0  | 22   |
| PFV-LORETO                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 0   | 0   | 0   | 0   | 2   | 1   | 1   | 1   | 1   | 1   | 0  | 0  | 0  | 0  | 0  | 10   |
| PFV-ROVIAN                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 3  | 4   | 6   | 7   | 7   | 7   | 7   | 6   | 6   | 4   | 3   | 2  | 0  | 0  | 0  | 0  | 62   |
| PFV-ISOLERM                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 0   | 0   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1  | 0  | 0  | 0  | 0  | 12   |
| PFV-DONJORGE                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 2  | 0  | 0  | 0  | 0  | 28   |
| PFV-GRPITAO                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 3  | 7  | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 8   | 4  | 0  | 0  | 0  | 0  | 100  |
| PFV-ROMERIA                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 2  | 5  | 3   | 3   | 6   | 9   | 9   | 9   | 9   | 9   | 9   | 7   | 4  | 1  | 0  | 0  | 0  | 83   |
| PFV-TORINO                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2   | 4   | 4   | 7   | 7   | 6   | 5   | 4   | 2   | 2   | 1  | 0  | 0  | 0  | 0  | 44   |
| PFV-BERGAMO                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 1   | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 1  | 0  | 0  | 0  | 0  | 25   |
| PFV-PEQUEN                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 1   | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 2   | 1  | 0  | 0  | 0  | 0  | 24   |
| PFV-RAUQUEN                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2   | 5   | 5   | 8   | 9   | 9   | 9   | 8   | 7   | 5   | 4  | 1  | 0  | 0  | 0  | 73   |
| PFV-CURICURA                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 3   | 5   | 5   | 8   | 8   | 8   | 8   | 8   | 8   | 7   | 4  | 1  | 0  | 0  | 0  | 76   |
| PFV-LALAJUELA                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 3  | 4   | 5   | 6   | 7   | 7   | 7   | 6   | 5   | 4   | 3   | 2  | 0  | 0  | 0  | 0  | 61   |
| PFV-ALTOSTILTIL                | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 1   | 2   | 2   | 2   | 2   | 2   | 1   | 1   | 1   | 0  | 0  | 0  | 0  | 0  | 15   |
| PFV-LIQUIDAMBAR                | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 5  | 7   | 7   | 8   | 8   | 8   | 8   | 7   | 7   | 7   | 6   | 4  | 1  | 0  | 0  | 0  | 83   |
| PFV-QUILAPILUN                 | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 2 | 13 | 37 | 56  | 59  | 59  | 60  | 61  | 76  | 76  | 77  | 65  | 63  | 38 | 7  | 0  | 0  | 0  | 747  |
| PFV-ANUNUCADELVERANO           | 0 | 0                                                  | 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-MANZANO                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 4  | 15 | 32  | 46  | 56  | 61  | 63  | 70  | 62  | 51  | 26  | 19  | 6  | 1  | 0  | 0  | 0  | 512  |
| PFV-CLEMENTINA                 | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 0  | 0  | 0  | 0  | 0  | 10   |
| PFV-KONDA                      | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 1   | 1  | 0  | 0  | 0  | 0  | 27   |
| PFV-SLK808                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 2  | 0  | 0  | 0  | 0  | 33   |
| PFV-ESCORIALVERANO             | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 1  | 0  | 0  | 0  | 0  | 28   |
| PFV-CHACABUCO                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 3  | 7  | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 7   | 4  | 0  | 0  | 0  | 0  | 99   |
| PFV-MESETADELOSANDES           | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 1 | 23 | 76 | 118 | 127 | 126 | 124 | 121 | 135 | 134 | 131 | 108 | 102 | 56 | 13 | 0  | 0  | 0  | 1395 |
| 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    |
| 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  | 1    |
| PFV-PUENTE                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 1  | 0  | 0  | 0  | 0  | 23   |
| PFV-AZARINOVERANO              | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 1   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 1  | 0  | 0  | 0  | 0  | 25   |
| PFV-CONDORPELVIN               | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0   | 1   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 2   | 1  | 0  | 0  | 0  | 0  | 22   |
| PFV-DONANDRONICO               | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 1   | 3   | 3   | 3   | 3   | 2   | 2   | 2   | 2   | 1  | 0  | 0  | 0  | 0  | 23   |
| PFV-JAVIERACARRERA             | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2   | 5   | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 8   | 6  | 1  | 0  | 0  | 0  | 87   |
| PFV-VICENTE                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 2   | 2   | 2   | 3   | 2   | 2   | 2   | 2   | 1   | 0  | 0  | 0  | 0  | 0  | 18   |
| PFV-PIRQUE                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2   | 2   | 3   | 3   | 3   | 2   | 2   | 2   | 2   | 1   | 1  | 0  | 0  | 0  | 0  | 24   |
| PFV-CHAMPA                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1  | 0  | 0  | 0  | 0  | 9    |
| PFV-DARLIN                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 2  | 4  | 6   | 7   | 8   | 9   | 9   | 9   | 7   | 6   | 5   | 3   | 2  | 0  | 0  | 0  | 0  | 76   |
| PFV-ELPERAL                    | 0 | 0                                                  | 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-PATRICIAVERANO             | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2   | 4   | 6   | 7   | 8   | 8   | 8   | 7   | 7   | 5   | 2  | 0  | 0  | 0  | 0  | 64   |
| PFV-CANTILLANA                 | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 3   | 6   | 8   | 8   | 8   | 8   | 8   | 8   | 7   | 7   | 4  | 1  | 0  | 0  | 0  | 74   |
| PFV-GABARDOVERANO              | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 2   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 1   | 0  | 0  | 0  | 0  | 0  | 23   |
| PFV-FRANCISCO                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 1  | 0  | 0  | 0  | 0  | 32   |
| PFV-TRICAHUE-2                 | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 3  | 7  | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 8   | 8   | 7   | 3  | 0  | 0  | 0  | 0  | 97   |
| PFV-SANISIDRO                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2   | 2   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 1   | 1  | 0  | 0  | 0  | 0  | 24   |
| PFV-LABLANQUINA-1              | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 6   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 6   | 3   | 0  | 0  | 0  | 0  | 0  | 83   |
| PFV-MELI                       | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 4   | 8   | 9   | 9   | 9   | 8   | 8   | 7   | 7   | 7   | 3  | 0  | 0  | 0  | 0  | 80   |
| PFV-CANDELARIA                 | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 2   | 2   | 1  | 0  | 0  | 0  | 0  | 27   |
| PFV-MARIAPINTO                 | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 1   | 3   | 3   | 3   | 3   | 3   | 2   | 2   | 2   | 1  | 0  | 0  | 0  | 0  | 23   |
| PFV-HOMERO                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2   | 2   | 2   | 3   | 3   | 3   | 2   | 2   | 2   | 1   | 1  | 0  | 0  | 0  | 0  | 24   |
| PFV-ELPILPEN                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 2   | 1  | 0  | 0  | 0  | 0  | 31   |
| PFV-LASMERCEDES-1              | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 0   | 0  | 0  | 0  | 0  | 0  | 8    |
| PFV-SANTAELIZABETH             | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 6   | 4  | 1  | 0  | 0  | 0  | 70   |
| PFV-ENCINO                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 1  | 0  | 0  | 0  | 0  | 21   |
| PFV-CASABERMEJA                | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 5   | 7   | 7   | 7   | 7   | 7   | 6   | 6   | 5   | 3  | 0  | 0  | 0  | 0  | 61   |
| PFV-CITRINO                    | 0 | 0                                                  | 0          | 0 | 0 |   |   |   |    |    |     |     |     |     |     |     |     |     |     |     |    |    |    |    |    |      |

| Periodo Desde:                 |   | 02-01-2024                                         | 05-01-2024 |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|--------------------------------|---|----------------------------------------------------|------------|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| COORDINADOR ELÉCTRICO NACIONAL |   | Programación Diaria del Sistema Eléctrico Nacional |            |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| martes, 2 de enero 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 |    |
| PFV-ELROBLE                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5  | 5  | 6  | 6  | 7  | 7  | 7  | 7  | 7  | 6  | 3  | 0  | 0  | 0  | 0  | 69 |
| PFV-CANTERA                    | 0 | 0                                                  | 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-ELSHARON                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 25 |
| PFV-GUARANA                    | 0 | 0                                                  | 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-FARAMALLA                  | 0 | 0                                                  | 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-ELSAUCE                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 2  | 2  | 2  | 2  | 3  | 2  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 25 |
| PFV-SANTAROSA                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 4  | 6  | 8  | 8  | 8  | 8  | 8  | 8  | 7  | 4  | 0  | 0  | 0  | 0  | 72 |
| PFV-ECLIPSE                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 2 | 7 | 9  | 9  | 9  | 9  | 9  | 9  | 7  | 7  | 7  | 7  | 3  | 0  | 0  | 0  | 0  | 93 |
| PFV-LASTORCAZAS                | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 0  | 0  | 0  | 0  | 24 |
| PFV-NEWENTUN                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 3  | 3  | 4  | 5  | 4  | 4  | 4  | 4  | 4  | 2  | 0  | 0  | 0  | 0  | 39 |
| PFV-NAHUEN                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 2 | 6 | 9  | 9  | 9  | 9  | 9  | 9  | 8  | 8  | 7  | 7  | 3  | 0  | 0  | 0  | 0  | 94 |
| PFV-LASPALMASDELVERANO         | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 23 |
| PFV-MANDINGA                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3  | 3  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 4  | 3  | 1  | 0  | 0  | 0  | 44 |
| PFV-LASTURCAS                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 25 |
| PFV-MALVILLA                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 20 |
| PFV-DONAIGNA                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 16 |
| PFV-RIMINI                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 4  | 5  | 9  | 9  | 9  | 9  | 9  | 9  | 7  | 4  | 1  | 0  | 0  | 0  | 75 |
| PFV-NIHUE                      | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 22 |
| PFV-MARCHIGUE-2                | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 2 | 5 | 6  | 7  | 7  | 7  | 8  | 8  | 7  | 7  | 6  | 5  | 3  | 0  | 0  | 0  | 0  | 78 |
| PFV-LASBANDURRIAS              | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 0  | 0  | 0  | 9  |
| PFV-MAITENLAHUE                | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 2  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 20 |
| PFV-MARCHIGUE-7                | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 15 |
| PFV-PILPILEN                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2  | 2  | 3  | 3  | 3  | 3  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 23 |
| PFV-POBLACION                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 3  | 3  | 3  | 3  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 25 |
| PFV-PORTEZUELO                 | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 2  | 2  | 3  | 3  | 3  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 26 |
| PFV-VITUCO2B                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 2  | 2  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 16 |
| PFV-LAMANGA-1                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 30 |
| 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  | 0  | 0  |
| PFV-LOCHACON                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 24 |
| PFV-RINCONADAALCONES           | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2  | 5  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 5  | 1  | 0  | 0  | 0  | 86 |
| PFV-COLCHAGUA                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 23 |
| PFV-ALCON                      | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2  | 5  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 8  | 3  | 0  | 0  | 0  | 0  | 82 |
| PFV-AVILES                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 2  | 4  | 6  | 6  | 6  | 6  | 6  | 5  | 4  | 2  | 0  | 0  | 0  | 0  | 48 |
| PFV-LAFORESTA                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 23 |
| PFV-CORDILLERILLA              | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 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 | 0 | 1  | 1  | 2  | 2  | 2  | 3  | 3  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 23 |
| PFV-ALTOSOLAR                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 3  | 3  | 3  | 3  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 25 |
| PFV-DONIHUE                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 5  | 6  | 7  | 7  | 7  | 7  | 7  | 6  | 4  | 3  | 2  | 0  | 0  | 0  | 0  | 66 |
| PFV-MUTUPIN                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 2  | 3  | 5  | 2  | 2  | 9  | 9  | 9  | 8  | 3  | 1  | 0  | 0  | 0  | 57 |
| PFV-SANCARLOS                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 3  | 3  | 2  | 2  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 0  | 20 |
| PFV-RATULEMUS                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 25 |
| PFV-LASCODORNICES              | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2  | 2  | 3  | 3  | 3  | 2  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 26 |
| PFV-ALCALDESA                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1  | 4  | 3  | 5  | 5  | 5  | 6  | 4  | 6  | 6  | 3  | 0  | 0  | 0  | 0  | 49 |
| PFV-SANTALUISA                 | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 2  | 2  | 2  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 0  | 15 |
| PFV-ELCERNICALO-1              | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 0  | 13 |
| PFV-ELCERNICALO-2              | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 0  | 13 |
| PFV-CHUCAO                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 1  | 2  | 2  | 2  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 20 |
| PFV-NIQUEN                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3  | 3  | 3  | 3  | 3  | 2  | 3  | 3  | 3  | 3  | 1  | 0  | 0  | 0  | 0  | 32 |
| PFV-BICENTENARIO               | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 2  | 3  | 3  | 3  | 2  | 2  | 2  | 0  | 0  | 0  | 0  | 21 |
| PFV-CHINCOL                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3  | 3  | 3  | 3  | 3  | 2  | 3  | 3  | 3  | 3  | 1  | 0  | 0  | 0  | 0  | 32 |
| PFV-LOSGORRIONES               | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 2  | 2  | 3  | 3  | 3  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 27 |
| PFV-PICHON                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 0  | 10 |
| PFV-CAUQUENES                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 3  | 3  | 3  | 1  | 1  | 1  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 19 |
| PFV-ITIHUE                     | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 2  | 3  | 5  | 8  | 9  | 9  | 9  | 8  | 6  | 3  | 1  | 0  | 0  | 0  | 66 |
| PFV-PLAYERO                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 2  | 2  | 2  | 3  | 2  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 24 |
| PFV-PLAYERITO                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 2  | 2  | 3  | 3  | 2  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 24 |
| PFV-PLAYERON                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 2  | 2  | 2  | 3  | 2  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 25 |
| PFV-SANTAESTER                 | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2  | 3  | 3  | 2  | 2  | 2  | 1  | 1  | 1  | 1  | 2  | 0  | 0  | 0  | 0  | 22 |
| PFV-LASLECHUZAS                | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2  | 2  | 3  | 3  | 3  | 2  | 3  | 3  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 26 |
| PFV-DADINCO                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0  | 1  | 1  | 2  | 3  | 3  | 3  | 2  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 21 |
| PFV-PEGASUS                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 1  | 1  | 2  | 3  | 3  | 3  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 21 |
| PFV-SOLSANTAINES               | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2  | 3  | 2  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 0  | 0  | 22 |
| PFV-LUCESOLAR                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 3  | 3  | 3  | 3  | 2  | 2  | 2  | 1  | 1  | 0  | 0  | 0  | 0  | 23 |
| PFV-RINCONADA                  | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 3  | 4  | 4  | 4  | 3  | 3  | 1  | 1  | 0  | 0  | 0  | 0  | 27 |
| PFV-PITOTOY                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 1  | 1  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 0  | 0  | 0  | 0  | 24 |
| PFV-LOSMOLINOS                 | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 2 | 7 | 9  | 9  | 9  | 9  | 9  | 9  | 8  | 8  | 8  | 7  | 4  | 0  | 0  | 0  | 0  | 97 |
| PFV-ELMONTE                    | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 2  | 2  | 1  | 0  | 0  | 0  | 0  | 24 |
| PFV-TREBO                      | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 2  | 2  | 2  | 2  | 3  | 2  | 1  | 0  | 0  | 0  | 0  | 16 |
| PFV-MARAMBIO                   | 0 | 0                                                  | 0          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 3  | 3  | 3  | 3  |    |    |    |    |    |    |    |    |    |

| Términos                | 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                   | 3360 | 3245 | 3137 | 3229 | 3264 | 3301 | 3523 | 2595 | 971 | 936 | 948 | 949 | 951 | 949 | 947 | 946 | 943 | 940 | 948 | 1732 | 3490 | 3907 | 3988 | 3957 | 53 155 |
| ARICA-GMAR_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      |
| ARICA-M1AR_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      |
| ARICA-M2AR_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      |
| TARAPACA-TGTAR_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      |
| UJINA-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      |
| UJINA-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    | 0      |
| UJINA-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      |
| UJINA-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    | 0      |
| UJINA-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    | 0      |
| UJINA-3_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      |
| UJINA-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    | 0      |
| UJINA-4_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      |
| UJINA-5_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      |
| UJINA-6_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      |
| CERROPABELLON-G1A_GEO   | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 20  | 20  | 20  | 20  | 20  | 20  | 20  | 20  | 20  | 20  | 20  | 20   | 20   | 20   | 20   | 20   | 480    |
| CERROPABELLON-G2A_GEO   | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 20  | 20  | 20  | 20  | 20  | 20  | 20  | 20  | 20  | 20  | 20  | 20   | 20   | 20   | 20   | 20   | 480    |
| CERROPABELLON-G3A_GEO   | 15   | 15   | 15   | 15   | 15   | 15   | 15   | 15   | 15  | 15  | 15  | 15  | 15  | 15  | 15  | 15  | 15  | 15  | 15  | 15   | 15   | 15   | 15   | 15   | 360    |
| NORGENER-NT01_CAR       | 141  | 125  | 55   | 120  | 141  | 141  | 141  | 55   | 55  | 55  | 55  | 55  | 55  | 55  | 55  | 55  | 55  | 55  | 55  | 55   | 55   | 65   | 65   | 65   | 1828   |
| NORGENER-NT02_CAR       | 136  | 136  | 136  | 136  | 136  | 136  | 131  | 85   | 55  | 55  | 55  | 55  | 55  | 55  | 55  | 55  | 55  | 55  | 55  | 55   | 115  | 133  | 136  | 136  | 2209   |
| TOCOPILLA-U16_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      |
| TOCOPILLA-U16_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      |
| TOCOPILLA-U16_TG1_GNL_B | 0    | 0</  |      |      |      |      |      |      |     |     |     |     |     |     |     |     |     |     |     |      |      |      |      |      |        |

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|-----------------------------------|--|----------------------------------------------------|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|------|
| martes, 2 de enero 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  |      |
| TOCOPILLA-TG3_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   | 0    |
| TOCOPILLA-TG3_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   | 0    |
| TOCOPILLA-TG3_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   | 0    |
| TOCOPILLA-TG3_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    |
| 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    |
| 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    |
| 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    |
| KELAR-TG1_TG1_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   | 0    |
| KELAR-TG1_TG1_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   | 0    |
| KELAR-TG1_TG1_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   | 0    |
| KELAR-TG1_TG1_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   | 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    |
| 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    |
| 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    |
| 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    |
| KELAR-TG1_TG1+0.5TV_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   | 0    |
| KELAR-TG1_TG1+0.5TV_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   | 0    |
| KELAR-TG1_TG1+0.5TV_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   | 0    |
| KELAR-TG1_TG1+0.5TV_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   | 0    |
| 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    |
| 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    |
| 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    |
| KELAR-TG12_TG1+TG2+TV1_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    |
| KELAR-TG12_TG1+TG2+TV1_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   | 0    |
| KELAR-TG12_TG1+TG2+TV1_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   | 0    |
| KELAR-TG12_TG1+TG2+TV1_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   | 0    |
| KELAR-TG12_TG1+TG2+TV1_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   | 0    |
| 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    |
| 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    |
| 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    |
| 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    |
| KELAR-TG2_TG2_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   | 0    |
| KELAR-TG2_TG2_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   | 0    |
| KELAR-TG2_TG2_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   | 0    |
| KELAR-TG2_TG2_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   | 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    |
| 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    |
| 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    |
| 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    |
| KELAR-TG2_TG2+0.5TV_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   | 0    |
| KELAR-TG2_TG2+0.5TV_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   | 0    |
| KELAR-TG2_TG2+0.5TV_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   | 0    |
| KELAR-TG2_TG2+0.5TV_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   | 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    |
| ANGAMOS-ANG1_CAR                  |  | 277                                                | 277 | 277 | 277 | 277 | 277 | 277 | 277 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 277 | 277 | 277 | 277 | 4283 |
| ANGAMOS-ANG2_CAR                  |  | 281                                                | 281 | 281 | 281 | 281 | 281 | 281 | 281 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 281 | 281 | 281 | 281 | 4336 |
| COCHRANE-CCH1_CAR                 |  | 275                                                | 275 | 275 | 275 | 275 | 275 | 275 | 275 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 275 | 275 | 275 | 275 | 4019 |
| COCHRANE-CCH2_CAR                 |  | 275                                                | 275 | 275 | 275 | 275 | 275 | 275 | 275 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 275 | 275 | 275 | 275 | 4018 |
| 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    |
| 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    |
| MEJILLONES-CTM3_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    |
| MEJILLONES-CTM3_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    |
| MEJILLONES-CTM3_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    |
| MEJILLONES-CTM3_TG1_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   | 0    |
| MEJILLONES-CTM3_TG1_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   | 0    |
| MEJILLONES-CTM3_TG1_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   | 0    |
| MEJILLONES-CTM3_TG1_GNL_E         |  | 0                                                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0  |    |    |    |    |    |    |    |    |    |     |     |     |     |      |

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|--------------------------------------|----------------------------------------------------|-----|-----|-----|-----|-----|-----|-----|---|----|----|----|----|----|----|-----|----|----|----|----|-----|-----|-----|-----|------|
| martes, 2 de enero 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  |      |
| SANISIDRO-1_TG1+TV1+FA1_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    |
| SANISIDRO-2_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    |
| SANISIDRO-2_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    |
| SANISIDRO-2_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    |
| SANISIDRO-2_TG1_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   | 0    |
| SANISIDRO-2_TG1_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   | 0    |
| SANISIDRO-2_TG1_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   | 0    |
| SANISIDRO-2_TG1_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   | 0    |
| SANISIDRO-2_TG1_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   | 0    |
| SANISIDRO-2_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    |
| SANISIDRO-2_TG1+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    |
| SANISIDRO-2_TG1+TV1_GN_A             | 0                                                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0  | 0  | 0  | 0  | 275 | 275 | 275 | 275 | 1100 |
| SANISIDRO-2_TG1+TV1_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    |
| SANISIDRO-2_TG1+TV1_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   | 0    |
| SANISIDRO-2_TG1+TV1_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   | 0    |
| SANISIDRO-2_TG1+TV1_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   | 0    |
| SANISIDRO-2_TG1+TV1_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   | 0    |
| SANISIDRO-2_TG1+TV1_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   | 0    |
| SANISIDRO-2_TG1+TV1_FSTVU_GN_A       | 0                                                  | 0   | 0   | 0   | 0   | 0   | 275 | 269 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0    |
| SANISIDRO-2_TG1+TV1_FSTVU_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    |
| SANISIDRO-2_TG1+TV1_FSTVU_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   | 0    |
| SANISIDRO-2_TG1+TV1_FSTVU_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   | 0    |
| SANISIDRO-2_TG1+TV1_FSTVU_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   | 0    |
| SANISIDRO-2_TG1+TV1_FSTVU_GNL_E      | 275                                                | 275 | 273 | 275 | 275 | 275 | 0   | 0   | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0    |
| SANISIDRO-2_TG1+TV1_FSTVU_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   | 0    |
| SANISIDRO-2_TG1+TV1_FSTVU_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    |
| NEHUENCO-1_TG1+TV1+FA1_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    |
| NEHUENCO-1_TG1+TV1+FA1_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    |
| NEHUENCO-1_TG1+TV1+FA1_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   | 0    |
| NEHUENCO-1_TG1+TV1+FA1_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   | 0    |
| NEHUENCO-1_TG1+TV1+FA1_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   | 0    |
| NEHUENCO-1_TG1+TV1+FA1_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   | 0    |
| NEHUENCO-1_TG1+TV1+FA1_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   | 0    |
| NEHUENCO-1_TG1+TV1+FA1_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   | 0    |
| NEHUENCO-1_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    |
| NEHUENCO-1_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    |
| NEHUENCO-1_TG1_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   | 0    |
| NEHUENCO-1_TG1_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   | 0    |
| NEHUENCO-1_TG1_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   | 0    |
| NEHUENCO-1_TG1_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   | 0    |
| NEHUENCO-1_TG1_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   | 0    |
| NEHUENCO-1_TG1_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   | 0    |
| NEHUENCO-1_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    |
| NEHUENCO-1_TG1+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    |
| NEHUENCO-1_TG1+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    |
| NEHUENCO-1_TG1+TV1_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    |
| NEHUENCO-1_TG1+TV1_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   | 0    |
| NEHUENCO-1_TG1+TV1_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   | 0    |
| NEHUENCO-1_TG1+TV1_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   | 0    |
| NEHUENCO-1_TG1+TV1_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   | 0    |
| NEHUENCO-1_TG1+TV1_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   | 0    |
| NEHUENCO-1_TG1+TV1_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   | 0    |
| NEHUENCO-1_TG1+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    |
| NEHUENCO-2_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    |
| NEHUENCO-2_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    |
| NEHUENCO-2_TG1_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   | 0    |
| NEHUENCO-2_TG1_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   | 0    |
| NEHUENCO-2_TG1_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   | 0    |
| NEHUENCO-2_TG1_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   | 0    |
| NEHUENCO-2_TG1_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   | 0    |
| NEHUENCO-2_TG1_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   | 0    |
| NEHUENCO-2_TG1_GNL_INFLEX            | 0                                                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0</ |    |    |    |    |     |     |     |     |      |

| Periodo Desde:                    |  | 02-01-202405-01-2024 |    | Programación Diaria del Sistema Eléctrico Nacional |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |     |      |     |  |  |
|-----------------------------------|--|----------------------|----|----------------------------------------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|------|-----|--|--|
| COORDINADOR ELÉCTRICO NACIONAL    |  |                      |    |                                                    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |     |      |     |  |  |
| martes, 2 de enero 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   |     |  |  |
| ENAPACONCAGUA_COGEN               |  | 26                   | 26 | 5                                                  | 26 | 26 | 26 | 26 | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5   | 5   | 5   | 26  | 26  | 26   | 312 |  |  |
| PLACILLA_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   |  |  |
| QUINTAY_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   |  |  |
| ELTOTORAL_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   |  |  |
| LASVEGAS_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   |  |  |
| LOSVENTOS_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   |  |  |
| LOSVENTOS_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   |  |  |
| LOSVENTOS_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    | 0   |  |  |
| LOSVENTOS_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    | 0   |  |  |
| LOSVENTOS_DIESEL_CNAVIA           |  | 0                    | 0  | 0                                                  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0    | 0   |  |  |
| LOSVENTOS_GNL_A_CNAVIA            |  | 0                    | 0  | 0                                                  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0    | 0   |  |  |
| LOSVENTOS_GNL_B_CNAVIA            |  | 0                    | 0  | 0                                                  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0    | 0   |  |  |
| LOSVENTOS_GNL_C_CNAVIA            |  | 0                    | 0  | 0                                                  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0    | 0   |  |  |
| LOMALOSCOLORADOS-1_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   |  |  |
| LOMALOSCOLORADOS-2_BIOGAS         |  | 14                   | 14 | 14                                                 | 14 | 14 | 14 | 14 | 14 | 6  |    | 0  | 1  | 1  | 1  | 0  | 0  | 0  | 0  | 0   | 14  | 14  | 14  | 14  | 14   | 189 |  |  |
| NUEVARENCA_TG1+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   |  |  |
| NUEVARENCA_TG1+TV1_GN_A           |  | 0                    | 0  | 0                                                  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 160 | 0   | 331 | 331 | 331 | 1152 | 0   |  |  |
| NUEVARENCA_TG1+TV1_GN_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    | 0   |  |  |
| NUEVARENCA_TG1+TV1_GNL_A          |  | 0                    | 0  | 0                                                  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 297 | 0   | 0   | 0   | 297  | 0   |  |  |
| NUEVARENCA_TG1+TV1_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    | 0   |  |  |
| NUEVARENCA_TG1+TV1_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    | 0   |  |  |
| NUEVARENCA_TG1+TV1_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    | 0   |  |  |
| NUEVARENCA_TG1+TV1_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    | 0   |  |  |
| NUEVARENCA_TG1+TV1_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    | 0   |  |  |
| NUEVARENCA_TG1+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   |  |  |
| NUEVARENCA_TG1+TV1_GNL_P          |  | 0                    | 0  | 0                                                  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0    | 0   |  |  |
| NUEVARENCA_TG1+TV1+FA1_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    | 0   |  |  |
| NUEVARENCA_TG1+TV1+FA1_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   |  |  |
| NUEVARENCA_TG1+TV1+FA1_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   |  |  |
| NUEVARENCA_TG1+TV1+FA1_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    | 0   |  |  |
| NUEVARENCA_TG1+TV1+FA1_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   |  |  |
| NUEVARENCA_TG1+TV1+FA1_GNL_P      |  | 0                    | 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_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   |  |  |
| 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    | 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    | 0   |  |  |
| SANTAMARTA_COGEN                  |  | 15                   | 15 | 15                                                 | 15 | 15 | 15 | 15 | 15 | 15 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1   | 15  | 15  | 15  | 15  | 15   | 218 |  |  |
| 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   |  |  |
| CANDELARIA-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    | 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    | 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    | 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    | 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    | 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    | 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    | 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    | 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    | 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   |  |  |
| CANDELARIA-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    | 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    | 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    | 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    | 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    | 0   |  |  |
| CANDELARIA-2_GNL_E                |  | 0                    | 0  | 0                                                  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  |    |     |     |     |     |     |      |     |  |  |

|                                                    |  |  |
|----------------------------------------------------|--|--|
| Programación Diaria del Sistema Eléctrico Nacional |  |  |
|----------------------------------------------------|--|--|

[illegible]

| 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                | 2896 | 2759 | 2726 | 2610 | 2564 | 2567 | 2694 | 2877 | 2270 | 1701 | 1559 | 1557 | 1545 | 1564 | 1652 | 1778 | 1718 | 1628 | 1653 | 2960 | 3160 | 3394 | 3289 | 3107 | 56 229 |
| RAPEL-1              | 75   | 75   | 75   | 75   | 75   | 75   | 75   | 75   | 50   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 75   | 75   | 75   | 75   | 75   | 1025   |
| RAPEL-2              | 74   | 74   | 74   | 74   | 74   | 74   | 74   | 74   | 63   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 74   | 75   | 75   | 75   | 75   | 1029   |
| 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              | 74   | 74   | 74   | 74   | 74   | 74   | 74   | 74   | 51   | 44   | 0    | 0    | 0    | 0    | 63   | 68   | 45   | 0    | 0    | 74   | 75   | 74   | 75   | 74   | 1235   |
| RAPEL-5              | 75   | 75   | 75   | 75   | 75   | 75   | 75   | 75   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 75   | 75   | 75   | 75   | 75   | 975    |
| CIPRESES-1           | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 12   | 12   | 12   | 12   | 30   | 30   | 30   | 30   | 12   | 10   | 30   | 30   | 30   | 30   | 30   | 611    |
| CIPRESES-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      |
| CIPRESES-3           | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 30   | 5    | 5    | 5    | 5    | 5    | 5    | 30   | 19   | 5    | 5    | 30   | 30   | 30   | 30   | 30   | 509    |
| OJOSDEAGUA           | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 6    | 6    | 7    | 7    | 6    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 169    |
| LAMINA               | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 33   | 802    |
| ISLA                 | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 69   | 1656   |
| CURILLINQUE          | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 83   | 1999   |
| LOMAALTA             | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0      |
| LOSHIERROS           | 3    | 3    | 3    | 3    | 3    | 3    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 18     |
| 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          | 270  | 270  | 270  | 270  | 270  | 238  | 270  | 270  | 213  | 178  | 152  | 154  | 139  | 139  | 147  | 144  | 139  | 194  | 203  | 270  | 270  | 270  | 270  | 270  | 5277   |
| PEHUENCHE-2          | 270  | 270  | 270  | 270  | 270  | 270  | 270  | 270  | 257  | 213  | 139  | 139  | 139  | 159  | 139  | 196  | 139  | 213  | 213  | 270  | 270  | 270  | 270  | 270  | 5454   |
| COLBUN-1             | 228  | 228  | 228  | 228  | 228  | 228  | 228  | 228  | 228  | 157  | 144  | 210  | 155  | 147  | 210  | 128  | 172  | 128  | 128  | 228  | 228  | 228  | 228  | 228  | 4774   |

| Periodo Desde:                 |  | 02-01-2024                                         |     | 05-01-2024 |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |      |  |  |  |
|--------------------------------|--|----------------------------------------------------|-----|------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|--|--|--|
| COORDINADOR ELÉCTRICO NACIONAL |  | Programación Diaria del Sistema Eléctrico Nacional |     |            |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |      |  |  |  |
| martes, 2 de enero 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  |      |  |  |  |
| COLBUN-2                       |  | 228                                                | 228 | 228        | 228 | 228 | 228 | 228 | 228 | 228 | 210 | 210 | 142 | 210 | 210 | 164 | 220 | 210 | 130 | 128 | 228 | 228 | 228 | 228 | 228 | 5032 |  |  |  |
| MACHICURA-1                    |  | 42                                                 | 42  | 42         | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 1008 |  |  |  |
| MACHICURA-2                    |  | 42                                                 | 42  | 42         | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 42  | 1008 |  |  |  |
| CHIBURGO                       |  | 10                                                 | 10  | 10         | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 30   |  |  |  |
| SANCLEMENTE                    |  | 4                                                  | 4   | 4          | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 12   |  |  |  |
| SANIGNACIO                     |  | 0                                                  | 0   | 0          | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    |  |  |  |
| ELTORO-1                       |  | 84                                                 | 25  | 20         | 50  | 0   | 50  | 58  | 84  | 30  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 84  | 110 | 110 | 110 | 100 | 916  |  |  |  |
| ELTORO-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    |  |  |  |
| ELTORO-3                       |  | 84                                                 | 84  | 84         | 84  | 84  | 84  | 84  | 84  | 84  | 37  | 46  | 44  | 43  | 39  | 22  | 21  | 40  | 43  | 45  | 84  | 95  | 110 | 110 | 110 | 1647 |  |  |  |
| ELTORO-4                       |  | 98                                                 | 85  | 85         | 85  | 82  | 85  | 85  | 80  | 49  | 0   | 0   | 0   | 0   | 0   | 16  | 35  | 18  | 0   | 13  | 85  | 85  | 110 | 110 | 102 | 1305 |  |  |  |
| ABANICO                        |  | 37                                                 | 37  | 37         | 37  | 37  | 37  | 37  | 37  | 37  | 36  | 32  | 29  | 26  | 24  | 37  | 37  | 37  | 23  | 37  | 37  | 37  | 37  | 37  | 37  | 832  |  |  |  |
| ANTUCO-1                       |  | 80                                                 | 80  | 80         | 80  | 80  | 80  | 80  | 80  | 80  | 80  | 80  | 80  | 80  | 80  | 53  | 80  | 53  | 80  | 80  | 80  | 80  | 80  | 80  | 103 | 1887 |  |  |  |
| ANTUCO-2                       |  | 101                                                | 101 | 101        | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 127 | 101 | 127 | 101 | 101 | 104 | 104 | 104 | 104 | 80  | 2457 |  |  |  |
| RUCUE                          |  | 107                                                | 107 | 107        | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 107 | 110 | 110 | 110 | 110 | 110 | 2585 |  |  |  |
| QUILLECO                       |  | 46                                                 | 46  | 46         | 46  | 46  | 46  | 46  | 46  | 46  | 46  | 46  | 46  | 46  | 46  | 46  | 46  | 46  | 46  | 46  | 47  | 47  | 47  | 47  | 47  | 1111 |  |  |  |
| LAJA1                          |  | 8                                                  | 8   | 8          | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 186  |  |  |  |
| RALCO-1                        |  | 169                                                | 177 | 181        | 108 | 108 | 108 | 122 | 177 | 99  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 192 | 230 | 219 | 209 | 186 | 2284 |  |  |  |
| RALCO-2                        |  | 194                                                | 210 | 177        | 118 | 126 | 108 | 184 | 177 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 177 | 260 | 215 | 187 | 177 | 2310 |  |  |  |
| PALMUCHO                       |  | 32                                                 | 32  | 32         | 32  | 32  | 32  | 32  | 32  | 32  | 32  | 31  | 30  | 29  | 29  | 32  | 32  | 32  | 29  | 32  | 32  | 32  | 32  | 32  | 32  | 751  |  |  |  |
| PANGUE-1                       |  | 81                                                 | 80  | 80         | 80  | 80  | 80  | 80  | 80  | 80  | 20  | 20  | 20  | 20  | 20  | 30  | 80  | 80  | 80  | 80  | 130 | 180 | 225 | 166 | 80  | 1952 |  |  |  |
| 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                    |  | 0                                                  | 0   | 0          | 0   | 0   | 0   | 0   | 79  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 132 | 123 | 79  | 79  | 413  |  |  |  |
| ANGOSTURA-2                    |  | 76                                                 | 0   | 0          | 0   | 0   | 0   | 0   | 74  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 74  | 74  | 74  | 372  |  |  |  |
| ANGOSTURA-3                    |  | 0                                                  | 40  | 40         | 40  | 40  | 40  | 40  | 0   | 40  | 40  | 40  | 40  | 40  | 40  | 40  | 40  | 40  | 40  | 40  | 40  | 40  | 40  | 40  | 40  | 880  |  |  |  |
| CANUTILLAR-1                   |  | 0                                                  | 0   | 0          | 0   | 0   | 0   | 0   | 0   | 50  | 50  | 55  | 55  | 55  | 50  | 50  | 50  | 50  | 53  | 51  | 60  | 55  | 55  | 55  | 55  | 849  |  |  |  |
| CANUTILLAR-2                   |  | 50                                                 | 0   | 0          | 0   | 0   | 0   | 0   | 0   | 0   | 50  | 55  | 60  | 55  | 55  | 50  | 50  | 50  | 50  | 62  | 50  | 60  | 55  | 55  | 55  | 866  |  |  |  |

| Trayectoria de Cotas | 1      | 2      | 3      | 4      | 5      | 6      | 7      | 8      | 9      | 10     | 11     | 12     | 13     | 14     | 15     | 16     | 17     | 18     | 19     | 20     | 21     | 22     | 23     | 24     | Final  |         |
|----------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|
| CIPRESES             | 1317.4 | 1317.4 | 1317.5 | 1317.5 | 1317.5 | 1317.5 | 1317.6 | 1317.6 | 1317.6 | 1317.6 | 1317.7 | 1317.7 | 1317.7 | 1317.7 | 1317.8 | 1317.8 | 1317.2 | 1317.2 | 1317.2 | 1317.2 | 1317.3 | 1317.3 | 1317.3 | 1317.3 | 1317.3 | 1317.34 |
| COLBUN               | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 436.9  | 436.9  | 436.9  | 436.9  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.0  | 437.00  |
| MACHICURA            | 256.4  | 256.4  | 256.5  | 256.5  | 256.5  | 256.5  | 256.5  | 256.6  | 256.6  | 256.6  | 256.5  | 256.5  | 256.5  | 256.5  | 256.5  | 256.4  | 256.4  | 256.4  | 256.3  | 256.3  | 256.3  | 256.3  | 256.4  | 256.4  | 256.4  | 256.39  |
| PEHUENCHE            | 647.8  | 647.7  | 647.7  | 647.6  | 647.6  | 647.5  | 647.5  | 647.4  | 647.4  | 647.5  | 647.5  | 647.6  | 647.7  | 647.8  | 647.8  | 647.9  | 648.0  | 648.0  | 648.0  | 648.0  | 647.9  | 647.9  | 647.8  | 647.8  | 647.8  | 647.77  |
| POLCURA              | 735.0  | 735.1  | 735.2  | 735.4  | 735.4  | 735.6  | 735.8  | 736.0  | 736.0  | 735.6  | 735.3  | 734.9  | 734.5  | 734.0  | 733.6  | 733.1  | 732.6  | 732.0  | 731.5  | 731.9  | 732.5  | 733.2  | 733.9  | 734.4  | 734.4  | 734.39  |
| ELTORO               | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.6 | 1334.58 |
| ANGOSTURA            | 316.3  | 316.3  | 316.4  | 316.4  | 316.5  | 316.5  | 316.6  | 316.5  | 316.5  | 316.5  | 316.5  | 316.5  | 316.5  | 316.5  | 316.5  | 316.6  | 316.6  | 316.6  | 316.6  | 316.7  | 316.8  | 316.9  | 316.8  | 316.6  | 316.5  | 316.50  |
| PANGUE               | 508.8  | 508.9  | 509.0  | 509.1  | 509.1  | 509.2  | 509.2  | 509.3  | 509.3  | 509.4  | 509.4  | 509.4  | 509.4  | 509.4  | 509.4  | 509.4  | 509.3  | 509.3  | 509.3  | 509.2  | 509.3  | 509.3  | 509.3  | 509.4  | 509.5  | 509.46  |
| RALCO                | 723.0  | 723.0  | 723.0  | 723.0  | 723.0  | 723.0  | 723.0  | 723.0  | 723.0  | 723.0  | 723.0  | 723.0  | 723.0  | 723.0  | 723.1  | 723.1  | 723.1  | 723.1  | 723.1  | 723.1  | 723.1  | 723.1  | 723.1  | 723.1  | 723.1  | 723.06  |
| CANUTILLAR           | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 239.0  | 238.9  | 238.9  | 238.9  | 238.95 |         |
| RAPEL                | 104.6  | 104.6  | 104.6  | 104.6  | 104.6  | 104.6  | 104.6  | 104.6  | 104.6  | 104.6  | 104.6  | 104.6  | 104.6  | 104.6  | 104.7  | 104.7  | 104.7  | 104.7  | 104.7  | 104.7  | 104.7  | 104.7  | 104.7  | 104.7  | 104.7  | 104.66  |

|                      |         |
|----------------------|---------|
| Trayectoria de Cotas | Inicial |
| CIPRESES             | 1318.12 |
| COLBUN               | 436.90  |
| MACHICURA            | 256.40  |
| PEHUENCHE            | 647.80  |
| POLCURA              | 734.70  |
| ELTORO               | 1334.58 |
| ANGOSTURA            | 316.30  |
| PANGUE               | 508.66  |
| RALCO                | 723.02  |
| CANUTILLAR           | 239.00  |
| RAPEL                | 104.65  |

| Costos Marginales | 1     | 2    | 3    | 4    | 5     | 6     | 7     | 8    | 9    | 10  | 11  | 12  | 13  | 14  | 15  | 16  | 17  | 18  | 19  | 20   | 21   | 22   | 23   | 24   | Promedio |       |
|-------------------|-------|------|------|------|-------|-------|-------|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|----------|-------|
| PAlmonte220       | 205.2 | 97.5 | 89.4 | 97.3 | 123.1 | 218.3 | 121.5 | 77.2 | 21.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 58.2 | 78.2 | 84.0 | 86.2 | 86.4 | 60.17    |       |
| Tarapaca220       | 202.4 | 96.1 | 88.3 | 96.0 | 121.4 | 215.3 | 119.8 | 76.2 | 21.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 57.4 | 77.1 | 82.8 | 84.9 | 85.3 | 59.34    |       |
| Crucero220        | 195.8 | 93.0 | 85.5 | 92.9 | 117.5 | 208.3 | 115.9 | 74.2 | 21.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 56.2 | 74.5 | 80.0 | 82.1 | 82.5 | 57.49    |       |
| Atacama220        | 199.1 | 94.6 | 86.9 | 94.4 | 119.3 | 211.7 | 117.8 | 75.6 | 21.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 57.1 | 75.8 | 81.5 | 83.6 | 83.9 | 58.46    |       |
| Kapatur220        | 194.6 | 92.5 | 85.1 | 92.4 | 116.8 | 207.3 | 115.3 | 74.1 | 21.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 56.2 | 74.2 | 79.5 | 81.5 | 81.9 | 57.21    |       |
| LosChangos220     | 193.9 | 92.2 | 84.9 | 92.1 | 116.5 | 206.6 | 115.0 | 73.9 | 21.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 56.1 | 74.1 | 79.3 | 81.3 | 81.7 | 57.04    |       |
| Antofagasta110    | 205.1 | 97.4 | 89.6 | 97.3 | 123.1 | 218.3 | 121.4 | 77.7 | 22.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 58.8 | 78.1 | 83.8 | 85.8 | 86.2 | 60.21    |       |
| DAlmagro220       | 186.1 | 88.5 | 81.4 | 88.5 | 112.3 | 199.4 | 110.5 | 71.2 | 20.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 52.7 | 71.6 | 77.0 | 78.7 | 78.8 | 54.86    |       |
| CDalmoneo220      | 182.3 | 86.3 | 79.6 | 86.6 | 109.8 | 195.2 | 108.9 | 70.8 | 21.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 54.3 | 70.8 | 75.5 | 77.5 | 77.6 | 54.03    |       |
| Maitencillo220    | 177.2 | 84.0 | 77.3 | 84.2 | 107.0 | 190.2 | 106.3 | 69.8 | 21.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 54.0 | 69.2 | 73.5 | 75.5 | 75.6 | 52.73    |       |
| PAzucar220        | 173.8 | 82.5 | 75.9 | 82.5 | 104.8 | 186.0 | 104.3 | 68.5 | 21.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.4 | 0.2 | 0.0 | 0.0  | 54.3 | 69.0 | 73.4 | 75.4 | 75.2     | 52.03 |
| Quillota220       | 153.0 | 75.3 | 69.6 | 75.0 | 93.3  | 160.1 | 92.9  | 63.6 | 22.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.6 | 8.6 | 8.3 | 0.0 | 8.0  | 56.1 | 68.7 | 71.4 | 72.3 | 71.0     | 49.11 |
| Polpaico220       | 152.9 | 75.4 | 69.7 | 75.0 | 93.3  | 160.3 | 93.0  | 63.6 | 22.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.7 | 8.7 | 8.4 | 0.0 | 8.1  | 55.6 | 68.5 | 71.2 | 72.2 | 70.9     | 49.09 |
| CNavia220         | 129.0 | 68.2 | 63.8 | 67.8 | 81.6  | 132.0 | 81.4  | 59.3 | 22.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.0 | 9.0 | 8.7 | 0.0 | 8.3  | 55.9 | 68.7 | 69.4 | 69.2 | 67.0     | 44.63 |
| AJahuel220        | 73.5  | 51.1 | 49.8 | 50.9 | 54.5  | 67.6  | 54.3  | 48.6 | 22.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.0 | 9.0 | 8.7 | 0.0 | 8.3  | 55.1 | 67.9 | 64.2 | 61.5 | 57.1     | 33.90 |
| Ancoa220          | 52.8  | 43.5 | 43.3 | 43.5 | 43.7  | 44.5  | 43.5  | 43.0 | 21.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.8 | 8.7 | 8.5 | 0.0 | 8.1  | 52.5 | 64.4 | 59.3 | 55.9 | 51.3     | 29.04 |
| Concepcion154     | 49.1  | 42.7 | 42.7 | 42.7 | 42.1  | 39.9  | 41.7  | 42.7 | 22.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.1 | 9.0 | 8.8 | 0.0 | 8.4  | 53.6 | 65.3 | 59.5 | 55.9 | 51.2     | 28.60 |



| Periodo Desde:                 |       | 02-01-2024                                         | 05-01-2024 |      |       |       |       |      |      |     |      |      |       |      |      |      |      |      |      |      |      |      |      |      |    |       |
|--------------------------------|-------|----------------------------------------------------|------------|------|-------|-------|-------|------|------|-----|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|----|-------|
| COORDINADOR ELÉCTRICO NACIONAL |       | Programación Diaria del Sistema Eléctrico Nacional |            |      |       |       |       |      |      |     |      |      |       |      |      |      |      |      |      |      |      |      |      |      |    |       |
| martes, 2 de enero 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 |       |
| Leyda110                       | 164.3 | 80.9                                               | 74.8       | 80.5 | 100.2 | 172.0 | 99.8  | 68.3 | 24.7 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.3  | 9.3  | 9.0  | 0.0  | 8.6  | 60.6 | 74.3 | 77.2 | 78.2 | 76.8 |    | 52.86 |
| Lihueimo066                    | 182.0 | 89.6                                               | 82.9       | 89.2 | 111.0 | 190.5 | 110.6 | 75.7 | 28.7 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 10.7 | 10.7 | 10.4 | 0.0  | 9.8  | 68.9 | 84.4 | 87.7 | 88.9 | 87.3 |    | 59.13 |
| IsladeMaipo066                 | 82.4  | 57.2                                               | 55.8       | 57.1 | 61.1  | 75.7  | 60.7  | 54.4 | 25.5 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 10.2 | 9.7  | 9.4  | 0.0  | 9.5  | 62.8 | 77.2 | 73.1 | 69.9 | 65.0 |    | 38.19 |
| SanBernardo110                 | 77.1  | 53.6                                               | 52.3       | 53.4 | 57.2  | 70.9  | 56.8  | 50.9 | 23.6 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.4  | 9.0  | 8.8  | 0.0  | 8.8  | 58.1 | 71.5 | 67.6 | 64.7 | 60.2 |    | 35.58 |
| Buin110                        | 73.5  | 51.1                                               | 49.9       | 51.0 | 54.6  | 67.6  | 54.4  | 48.6 | 22.5 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.0  | 9.0  | 8.7  | 0.0  | 8.3  | 55.2 | 68.0 | 64.3 | 61.5 | 57.2 |    | 33.93 |
| Colchagua066                   | 53.1  | 43.8                                               | 43.6       | 43.8 | 44.0  | 44.8  | 43.6  | 43.3 | 22.2 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.1  | 9.0  | 8.7  | 0.0  | 8.4  | 53.4 | 65.2 | 59.8 | 56.4 | 51.9 |    | 29.34 |
| LasCabras066                   | 55.4  | 45.6                                               | 45.4       | 45.7 | 45.9  | 46.7  | 45.5  | 45.1 | 23.5 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.6  | 9.5  | 9.2  | 0.0  | 8.9  | 56.6 | 69.0 | 63.3 | 59.7 | 54.9 |    | 30.82 |
| Curico066                      | 53.4  | 44.0                                               | 43.8       | 44.0 | 44.2  | 45.0  | 43.8  | 43.5 | 22.1 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.0  | 8.9  | 8.7  | 0.0  | 8.4  | 53.6 | 65.4 | 60.0 | 56.5 | 52.0 |    | 29.43 |
| Constitucion066                | 62.6  | 46.8                                               | 46.3       | 45.6 | 47.4  | 53.0  | 50.5  | 50.0 | 27.1 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 11.0 | 11.2 | 10.6 | 0.0  | 8.4  | 46.7 | 61.6 | 61.3 | 58.3 | 50.9 |    | 31.22 |
| Tome066                        | 48.5  | 42.3                                               | 42.4       | 42.5 | 41.8  | 39.7  | 41.2  | 42.2 | 21.9 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.1  | 9.0  | 8.7  | 0.0  | 8.5  | 52.8 | 63.7 | 57.6 | 54.1 | 49.8 |    | 28.16 |
| Cabrero013                     | 46.4  | 40.4                                               | 40.5       | 40.6 | 40.0  | 37.9  | 39.4  | 40.3 | 20.7 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 8.6  | 8.5  | 8.2  | 0.0  | 8.0  | 50.0 | 60.3 | 54.5 | 51.2 | 47.1 |    | 26.78 |
| Lebu066                        | 49.0  | 42.8                                               | 42.9       | 42.9 | 42.3  | 40.1  | 41.7  | 42.6 | 22.3 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.3  | 9.1  | 8.9  | 0.0  | 8.8  | 54.5 | 65.7 | 59.4 | 55.8 | 51.4 |    | 28.73 |
| TresPinos066                   | 48.8  | 42.6                                               | 42.7       | 42.8 | 42.2  | 39.9  | 41.5  | 42.5 | 22.2 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.3  | 9.1  | 8.9  | 0.0  | 8.7  | 54.3 | 65.5 | 59.2 | 55.6 | 51.2 |    | 28.62 |
| LosAngeles066                  | 47.2  | 41.2                                               | 41.3       | 41.4 | 40.8  | 38.7  | 40.2  | 41.1 | 21.4 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 8.9  | 8.8  | 8.6  | 0.0  | 8.3  | 51.8 | 62.4 | 56.4 | 53.0 | 48.9 |    | 27.52 |
| Angol066                       | 51.5  | 45.0                                               | 45.1       | 45.2 | 44.5  | 42.2  | 43.8  | 44.8 | 24.2 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 10.1 | 10.0 | 9.7  | 0.0  | 9.5  | 59.1 | 71.3 | 64.4 | 60.6 | 55.8 |    | 30.70 |
| ElAvellano066                  | 47.3  | 41.3                                               | 41.4       | 41.5 | 40.9  | 38.7  | 40.3  | 41.2 | 21.4 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 8.9  | 8.8  | 8.6  | 0.0  | 8.3  | 51.6 | 62.2 | 56.2 | 52.8 | 48.7 |    | 27.50 |
| Traiguen066                    | 49.2  | 42.9                                               | 43.0       | 43.1 | 42.5  | 40.3  | 41.9  | 42.8 | 22.4 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.3  | 9.2  | 9.0  | 0.0  | 8.7  | 54.2 | 65.3 | 59.0 | 55.5 | 51.1 |    | 28.74 |
| Curacautin066                  | 49.3  | 43.0                                               | 43.1       | 43.2 | 42.6  | 40.4  | 42.0  | 42.9 | 22.3 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.3  | 9.2  | 8.9  | 0.0  | 8.7  | 54.3 | 65.4 | 59.1 | 55.6 | 51.2 |    | 28.77 |
| Lautaro066                     | 45.7  | 39.8                                               | 40.2       | 39.8 | 38.7  | 36.8  | 37.8  | 39.5 | 22.6 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0  | 9.9  | 9.9  | 9.6  | 0.0  | 9.0  | 51.2 | 61.4 | 54.6 | 51.6 | 10.1 |    | 25.35 |
| Panguipulli066                 | 55.5  | 47.8                                               | 46.2       | 47.3 | 46.7  | 43.6  | 46.9  | 49.1 | 26.3 | 0.0 | 91.8 | 72.4 | 284.4 | 42.8 | 43.6 | 9.6  | 9.3  | 0.0  | 69.2 | 59.3 | 67.8 | 62.2 | 59.5 | 11.9 |    | 53.89 |
| Corral023                      | 53.2  | 45.8                                               | 44.3       | 45.3 | 44.7  | 41.7  | 45.0  | 47.0 | 24.2 | 0.0 | 84.3 | 66.5 | 261.3 | 39.3 | 40.1 | 8.8  | 8.5  | 0.0  | 64.8 | 55.6 | 63.6 | 58.3 | 55.8 | 11.2 |    | 50.38 |
| Osorno066                      | 51.1  | 44.0                                               | 42.6       | 43.6 | 43.0  | 40.1  | 43.2  | 45.2 | 22.7 | 0.0 | 79.0 | 62.4 | 244.9 | 36.8 | 37.6 | 8.2  | 8.0  | 0.0  | 61.1 | 52.3 | 59.9 | 54.9 | 52.5 | 10.5 |    | 47.65 |
| PuertoVaras013                 | 54.0  | 46.4                                               | 44.9       | 46.0 | 45.4  | 42.3  | 45.6  | 47.7 | 23.6 | 0.0 | 82.4 | 65.0 | 255.3 | 38.4 | 39.2 | 8.6  | 8.4  | 0.0  | 63.8 | 54.7 | 62.6 | 57.4 | 54.9 | 11.0 |    | 49.89 |
| Melipulli066                   | 53.9  | 46.3                                               | 44.2       | 45.6 | 45.1  | 42.1  | 45.5  | 47.8 | 24.2 | 0.0 | 83.8 | 66.2 | 259.8 | 39.1 | 39.9 | 8.5  | 8.3  | 0.0  | 64.7 | 55.0 | 62.0 | 57.5 | 55.1 | 11.2 |    | 50.24 |
| Colaco066                      | 57.0  | 48.9                                               | 46.7       | 48.2 | 47.7  | 44.5  | 48.1  | 50.5 | 25.7 | 0.0 | 89.1 | 70.3 | 276.2 | 41.5 | 42.4 | 9.1  | 8.8  | 0.0  | 68.8 | 58.5 | 66.0 | 61.3 | 58.6 | 11.9 |    | 53.34 |
| Pid-Pid110                     | 56.2  | 48.1                                               | 46.0       | 47.1 | 46.5  | 43.4  | 47.1  | 49.6 | 26.0 | 0.0 | 89.9 | 71.0 | 278.5 | 42.0 | 42.8 | 42.7 | 10.6 | 88.6 | 67.4 | 59.5 | 68.4 | 63.7 | 60.8 | 12.2 |    | 58.67 |
| Chonchi110                     | 56.1  | 48.1                                               | 45.9       | 47.1 | 46.5  | 43.3  | 47.1  | 49.5 | 26.0 | 0.0 | 89.9 | 70.9 | 278.4 | 41.9 | 42.7 | 42.7 | 10.5 | 88.5 | 67.3 | 59.5 | 68.3 | 63.6 | 60.7 | 12.2 |    | 58.62 |

|                            |      |       |     |       |      |      |      |     |       |       |       |       |       |       |       |       |       |       |       |     |      |      |       |       |        |
|----------------------------|------|-------|-----|-------|------|------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-----|------|------|-------|-------|--------|
| Sistemas de Almacenamiento | 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                      | 19   | -14   | 0   | -49   | 11   | 104  | 39   | 0   | -30   | -140  | -152  | -143  | -111  | -106  | -85   | -84   | -86   | -103  | -62   | 0   | 49   | 115  | 201   | 154   | 473    |
| SAE-ARICA                  | 0.0  | 0.0   | 0.0 | 0.0   | 0.0  | 0.0  | 0.0  | 0.0 | 0.0   | 0.0   | -2.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0 | 0.0  | 0.0  | 0.0   | 2.0   | 0.0    |
| SAE-CRCA-ALFALFAL-VR1      | 0.0  | 0.0   | 0.0 | 0.0   | 0.0  | 0.0  | 0.0  | 0.0 | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0 | 0.0  | 0.0  | 0.0   | 0.0   | 0.0    |
| SAE-CRCA-ALFALFAL-VR2      | 19.0 | -13.6 | 0.0 | -49.2 | 10.6 | 49.2 | 0.0  | 0.0 | 0.0   | -49.2 | -49.2 | -41.9 | -11.0 | -21.3 | 0.0   | 0.0   | 0.0   | -24.2 | 0.0   | 0.0 | 49.2 | 49.2 | 49.2  | 0.0   | -33.2  |
| SAE-CRCA-PFV-ANDES2B       | 0.0  | 0.0   | 0.0 | 0.0   | 0.0  | 0.0  | 0.0  | 0.0 | -8.7  | -55.9 | -65.4 | -66.2 | -66.1 | -66.2 | -66.2 | -66.2 | -65.5 | -60.5 | -36.6 | 0.0 | 0.0  | 25.4 | 112.0 | 112.0 | -374.1 |
| SAE-CRCA-PFV-SALVADOR      | 0.0  | 0.0   | 0.0 | 0.0   | 0.0  | 54.4 | 39.1 | 0.0 | -21.7 | -35.0 | -35.0 | -35.0 | -34.1 | -18.6 | -18.8 | -17.8 | -17.7 | -18.0 | -25.1 | 0.0 | 0.0  | 40.0 | 40.0  | 40.0  | -63.3  |
| SAE-CRCA-PFV-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    |
| SAE-CRCA-PFV-URIBE-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   | -2.5  | -0.1  | 0.0   | 0.0 | 0.0  | 0.0  | 0.0   | 0.0   | -2.6   |

|                                 |     |     |     |     |     |     |     |     |     |      |       |       |       |       |        |        |        |        |       |     |     |     |     |     |        |
|---------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-------|-------|-------|-------|--------|--------|--------|--------|-------|-----|-----|-----|-----|-----|--------|
| Reducción de Renovable Estimada | 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   | 0   | 0   | 0   | 0   | 76   | 347   | 592   | 825   | 956   | 1099   | 1211   | 1230   | 1117   | 350   | 0   | 0   | 0   | 0   | 3   | 7 805  |
| Total                           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 75.7 | 346.6 | 592.2 | 825.3 | 955.8 | 1099.2 | 1211.4 | 1229.6 | 1116.6 | 350.2 | 0.0 | 0.0 | 0.0 | 0.0 | 2.7 | 7805.4 |

|                                      |     |     |     |     |     |     |     |     |     |      |      |      |      |      |      |      |      |      |      |     |     |     |     |     |       |
|--------------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|------|------|------|------|-----|-----|-----|-----|-----|-------|
| Exportación Referencial SEN-SADI N+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  | Total |
| Total                                | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 61   | 80   | 80   | 80   | 80   | 80   | 80   | 80   | 80   | 80   | 0   | 0   | 0   | 0   | 0   | 781   |
| PFV-ANDES2A                          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 60.9 | 80.0 | 80.0 | 80.0 | 80.0 | 80.0 | 80.0 | 80.0 | 80.0 | 80.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 780.9 |

## ANEXO N°2

Detalle de la generación real para el día 02 de enero 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     | MW/hh | MW/hh |
| CHAPIQUINA     | 8.2   | 8.0   | 8.0   | 6.1   | 6.1   | 6.0   | 6.1   | 6.1   | 5.6   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.2   | 5.1   | 9.9   | 9.9   | 9.1   | 143.4   | 9.9   | 6.0   |
| 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   | 11.2    | 0.5   | 0.5   |
| ELTORON2       | 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   | 1.0   | 23.4    | 1.0   | 1.0   |
| 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   | 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   | 1.0   | 23.1    | 1.0   | 1.0   |
| SANTAROSA      | 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   | 11.7    | 0.5   | 0.5   |
| RIOHUASCO      | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 26.6    | 1.1   | 1.1   |
| PUCJARO        | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 0.7   | 16.4    | 0.7   | 0.7   |
| LOSMOLLES      | 4.0   | 3.8   | 2.0   | 1.0   | 1.7   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.4   | 2.9   | 3.0   | 2.8   | 2.6   | 2.0   | 1.8   | 2.1   | 2.0   | 2.1   | 1.8   | 35.9    | 4.0   | 1.5   |
| 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    | 40.8  | 40.6  | 41.2  | 42.3  | 44.2  | 49.3  | 49.3  | 48.6  | 47.8  | 45.4  | 45.3  | 46.0  | 48.1  | 48.9  | 49.1  | 49.5  | 50.2  | 49.0  | 47.7  | 48.1  | 50.1  | 47.8  | 40.9  | 36.9  | 1107.1  | 50.2  | 46.1  |
| JUNCALITO      | 0.7   | 0.7   | 0.7   | 0.9   | 0.8   | 0.8   | 0.9   | 0.8   | 0.9   | 0.7   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.8   | 0.9   | 0.8   | 0.9   | 0.9   | 0.9   | 0.7   | 0.7   | 19.3    | 0.9   | 0.8   |
| 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         | 25.4  | 26.0  | 25.4  | 24.3  | 25.7  | 25.1  | 25.4  | 25.6  | 25.4  | 26.0  | 23.9  | 24.9  | 26.3  | 26.0  | 20.8  | 20.7  | 20.5  | 20.9  | 21.2  | 20.6  | 25.9  | 27.2  | 21.5  | 23.5  | 578.2   | 27.2  | 24.1  |
| BLANCO         | 57.2  | 57.2  | 56.5  | 55.6  | 57.1  | 48.7  | 39.8  | 44.7  | 53.1  | 55.6  | 54.3  | 55.1  | 55.3  | 52.9  | 47.7  | 45.2  | 48.8  | 53.4  | 50.4  | 49.3  | 54.9  | 55.5  | 55.1  | 54.5  | 1257.9  | 57.2  | 52.4  |
| LOSQUILLOS     | 29.8  | 29.3  | 29.1  | 30.0  | 29.8  | 28.9  | 28.1  | 29.0  | 29.0  | 30.5  | 30.7  | 30.7  | 31.0  | 26.9  | 24.8  | 25.0  | 26.6  | 28.6  | 28.8  | 30.6  | 30.9  | 31.2  | 30.5  | 30.6  | 700.5   | 31.2  | 29.2  |
| CHACABUQUITO   | 18.8  | 18.1  | 18.1  | 17.7  | 18.2  | 18.4  | 17.9  | 17.4  | 17.5  | 17.6  | 18.2  | 18.7  | 18.3  | 17.7  | 17.1  | 17.1  | 17.1  | 10.2  | 16.6  | 16.8  | 17.4  | 18.2  | 18.4  | 18.2  | 419.7   | 18.8  | 17.5  |
| 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         | 5.0   | 5.0   | 5.0   | 5.1   | 5.0   | 5.0   | 5.0   | 5.0   | 5.0   | 5.0   | 5.1   | 5.1   | 5.1   | 5.1   | 5.1   | 5.1   | 5.1   | 5.1   | 5.1   | 5.0   | 5.1   | 5.0   | 5.1   | 5.0   | 121.2   | 5.1   | 5.1   |
| MINI-ARRAYAN   | 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   | 0.6   | 0.0   | 0.0   | 0.0   | 0.4   | 0.0   | 0.6   | 1.0   | 1.0   | 1.0   | 1.0   | 18.0    | 1.0   | 0.7   |
| ALFALFAL       | 163.7 | 164.1 | 172.9 | 174.2 | 152.4 | 133.9 | 133.9 | 133.9 | 89.3  | 85.3  | 88.0  | 89.8  | 99.9  | 129.7 | 133.9 | 133.9 | 133.9 | 134.0 | 135.9 | 138.4 | 156.3 | 156.1 | 155.6 | 165.3 | 3253.8  | 174.2 | 135.6 |
| 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   | 0.2   | 0.2   | 0.2   | 0.2   | 0.2   | 0.2   | 0.2   | 0.2   | 0.1   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.1   | 0.2   | 0.2   | 0.2   | 2.4     | 0.2   | 0.1   |
| CALIBORO       | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 1.1   | 25.6    | 1.1   | 1.1   |
| MALLARAUCA     | 3.3   | 3.3   | 3.3   | 3.3   | 3.3   | 3.3   | 3.3   | 3.4   | 3.4   | 3.4   | 3.4   | 3.3   | 3.4   | 3.3   | 3.3   | 3.3   | 3.3   | 3.3   | 3.3   | 3.4   | 3.3   | 3.4   | 3.3   | 3.4   | 80.3    | 3.4   | 3.3   |
| 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       | 108.5 | 108.6 | 108.5 | 108.6 | 108.6 | 108.6 | 108.5 | 108.5 | 108.5 | 108.5 | 108.5 | 108.4 | 108.3 | 108.4 | 108.3 | 108.4 | 108.3 | 108.4 | 108.4 | 108.4 | 108.4 | 108.5 | 108.4 | 108.4 | 2602.9  | 108.6 | 108.5 |
| SAUZAL         | 70.8  | 71.2  | 71.0  | 70.6  | 67.8  | 67.2  | 64.4  | 64.6  | 64.8  | 64.1  | 64.8  | 65.3  | 65.2  | 68.4  | 65.8  | 65.5  | 64.1  | 67.4  | 68.3  | 70.1  | 72.8  | 72.2  | 71.4  | 64.8  | 1620.6  | 72.8  | 67.5  |
| CIPRESILLOS    | 8.7   | 8.7   | 8.1   | 0.0   | 0.0   | 0.0   | 0.1   | 7.6   | 2.4   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 4.2   | 8.7   | 8.7   | 8.7   | 8.7   | 74.6    | 8.7   | 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      | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 4.5   | 107.4   | 4.5   | 4.5   |
| LA-COMPANIA-II | 1.5   | 1.5   | 1.5   | 1.5   | 1.5   | 1.5   | 1.5   | 1.5   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.6   | 1.5   | 1.5   | 1.6   | 1.6   | 1.6   | 1.5   | 1.5   | 1.6   | 1.6   | 37.1    | 1.6   | 1.5   |
| 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  | 134.2 | 132.3 | 113.3 | 112.6 | 116.7 | 103.5 | 94.3  | 91.9  | 75.7  | 72.1  | 71.0  | 66.7  | 66.1  | 66.6  | 67.3  | 67.1  | 66.9  | 66.7  | 66.2  | 79.5  | 105.8 | 121.0 | 146.7 | 149.1 | 2253.3  | 149.1 | 93.9  |
| ELPASO         | 57.3  | 57.2  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.3  | 57.4  | 57.4  | 57.4  | 57.3  | 57.3  | 1375.4  | 57.3  | 57.3  |
| SANANDRES      | 42.0  | 42.0  | 41.9  | 41.9  | 41.9  | 41.8  | 34.7  | 32.9  | 32.9  | 33.8  | 34.4  | 34.5  | 36.1  | 41.3  | 41.9  | 42.0  | 42.0  | 42.1  | 42.1  | 42.3  | 42.3  | 42.3  | 42.3  | 42.3  | 953.7   | 42.3  | 39.7  |
| CONVENTOIEJO   | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 14.7  | 352.4   | 14.7  | 14.7  |
| 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         | 3.4   | 3.5   | 3.5   | 3.6   | 3.7   | 3.8   | 3.8   | 3.8   | 3.8   | 3.7   | 3.6   | 3.6   | 3.5   | 3.5   | 3.5   | 3.4   | 3.3   | 3.3   | 3.2   | 3.2   | 3.2   | 3.1   | 3.1   | 3.3   | 83.2    | 3.8   | 3.5   |
| 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   | 70.0    | 2.9   | 2.9   |
| ROBLERIA       | 2.1   | 2.1   | 2.1   | 2.2   | 2.2   | 2.2   | 2.2   | 2.2   | 2.2   | 1.6   | 1.2   | 1.9   | 2.0   | 2.0   | 2.0   | 2.0   | 2.0   | 2.0   | 2.0   | 2.0   | 2.0   | 2.0   | 2.0   | 2.0   | 47.9    | 2.2   | 2.0   |
| LIRCAY         | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 20.4  | 489.6   | 20.4  | 20.4  |
| MARIPOSAS      | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.2   | 4.1   | 4.1   | 100.6   | 4.2   | 4.2   |
| 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       | 0.4   | 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   | 9.9     | 0.4   | 0.4   |
| ELGALPON       | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 1.3   | 32.1    | 1.3   | 1.3   |
| RIOCOLORADO    | 8.3   | 8.3   | 8.3   | 8.3   | 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 |     |
| ANGOSTURA-3          | 6.0   | 0.0  | 0.0  | 0.0  | 42.0 | 42.0 | 39.0 | 3.0  | 41.0 | 47.0 | 47.0 | 47.0 | 47.0 | 47.0 | 47.0  | 48.0  | 48.0  | 47.0 | 47.0 | 40.0  | 40.0  | 42.0  | 40.0 | 44.0 | 851.0   | 48.0  | 35.5  |     |
| PE-TCHAMMA           | 0.0   | 0.0  | 3.5  | 8.9  | 12.8 | 15.6 | 33.0 | 83.4 | 89.0 | 24.7 | 7.9  | 15.7 | 27.1 | 32.8 | 43.6  | 54.0  | 60.1  | 75.5 | 75.4 | 77.8  | 54.8  | 10.9  | 0.0  | 0.0  | 806.4   | 89.0  | 33.6  |     |
| PE-SIERRAGORDA       | 0.0   | 1.5  | 4.3  | 4.8  | 12.3 | 15.1 | 20.5 | 24.8 | 12.1 | 1.4  | 1.2  | 11.2 | 12.0 | 25.8 | 55.1  | 55.1  | 55.1  | 98.5 | 60.3 | 83.0  | 44.1  | 15.1  | 5.0  | 0.0  | 618.3   | 98.5  | 25.8  |     |
| PE-VALLEDELOSIENTOS  | 0.1   | 0.0  | 0.0  | 0.0  | 0.0  | 0.1  | 3.1  | 5.0  | 0.4  | 0.0  | 0.0  | 1.1  | 8.2  | 16.5 | 30.0  | 30.0  | 30.0  | 30.0 | 30.0 | 43.2  | 80.8  | 55.9  | 19.7 | 9.6  | 393.4   | 80.8  | 16.4  |     |
| PE-LLANOS-DEL-VIENTO | 13.3  | 7.2  | 11.5 | 19.6 | 8.2  | 0.1  | 1.7  | 1.5  | 0.0  | 0.0  | 0.0  | 0.0  | 4.3  | 66.7 | 125.1 | 125.1 | 125.1 | 90.1 | 72.1 | 92.3  | 140.4 | 105.7 | 72.7 | 29.3 | 1111.8  | 140.4 | 46.3  |     |
| PE-CALAMA            | 3.6   | 0.4  | 0.0  | 0.0  | 0.0  | 0.2  | 2.7  | 9.1  | 3.2  | 0.2  | 0.0  | 0.1  | 8.3  | 10.1 | 10.0  | 10.0  | 10.0  | 10.0 | 56.9 | 113.5 | 136.7 | 80.4  | 33.8 | 18.6 | 517.8   | 136.7 | 21.6  |     |
| PE-CERRO-TIGRE       | 6.6   | 9.5  | 0.9  | 2.0  | 1.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 3.0  | 60.0 | 125.1 | 125.1 | 125.1 | 96.9 | 82.5 | 100.7 | 139.1 | 98.6  | 69.1 | 23.3 | 1068.6  | 139.1 | 44.5  |     |
| PE-TALTAL            | 3.5   | 5.0  | 0.1  | 0.0  | 0.0  | 0.0  | 0.1  | 0.2  | 0.0  | 0.0  | 0.2  | 0.4  | 1.9  | 15.0 | 19.9  | 19.9  | 19.9  | 19.9 | 19.8 | 10.9  | 6.9   | 0.1   | 0.0  | 0.0  | 143.5   | 19.9  | 6.0   |     |
| PE-SARCO             | 102.2 | 81.0 | 49.3 | 44.5 | 37.3 | 19.5 | 8.3  | 6.0  | 2.7  | 1.4  | 0.0  | 0.2  | 0.7  | 2.4  | 2.2   | 2.0   | 2.0   | 2.0  | 8.7  | 79.4  | 89.8  | 75.8  | 64.1 | 43.5 | 724.7   | 102.2 | 30.2  |     |
| PE-SANJUAN           | 86.6  | 50.1 | 37.8 | 33.8 | 35.8 | 21.5 | 9.1  | 9.1  | 3.1  | 1.7  | 0.0  | 0.2  | 3.7  | 14.2 | 19.8  | 19.9  | 19.9  | 19.9 | 57.2 | 60.2  | 71.0  | 48.5  | 40.1 | 31.2 | 694.4   | 86.6  | 28.9  |     |
| PE-CABOLEONES        | 83.6  | 50.6 | 33.6 | 31.3 | 29.8 | 16.7 | 8.2  | 6.3  | 1.1  | 0.0  | 0.0  | 0.0  | 2.2  | 6.1  | 6.0   | 6.0   | 6.0   | 55.7 | 57.1 | 50.8  | 52.2  | 28.9  | 24.5 | 25.4 | 582.0   | 83.6  | 24.2  |     |
| PE-CABOLEONES-2      | 72.2  | 52.5 | 34.5 | 37.9 | 40.2 | 21.5 | 20.6 | 15.8 | 4.5  | 1.9  | 0.0  | 0.0  | 1.6  | 5.1  | 5.1   | 5.0   | 5.1   | 59.0 | 63.6 | 56.0  | 51.1  | 31.6  | 28.9 | 29.4 | 642.9   | 72.2  | 26.8  |     |
| PE-CABOLEONES-3      | 79.6  | 56.0 | 46.4 | 47.9 | 50.4 | 29.4 | 21.8 | 17.7 | 6.2  | 2.5  | 0.0  | 0.0  | 3.6  | 7.0  | 7.0   | 7.0   | 7.1   | 55.2 | 60.8 | 57.1  | 52.8  | 36.1  | 27.6 | 26.9 | 706.0   | 79.6  | 29.4  |     |
| PE-ATACAMA           | 70.1  | 57.4 | 51.5 | 59.9 | 56.1 | 38.3 | 33.4 | 23.0 | 7.1  | 2.3  | 0.0  | 0.0  | 3.2  | 14.9 | 17.0  | 17.0  | 17.0  | 17.0 | 49.2 | 53.7  | 47.3  | 31.0  | 29.7 | 31.2 | 727.1   | 70.1  | 30.3  |     |
| 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         | 81.2  | 75.5 | 61.0 | 51.0 | 40.4 | 31.7 | 28.4 | 23.9 | 15.8 | 7.4  | 4.6  | 4.2  | 11.1 | 15.2 | 21.6  | 22.3  | 22.5  | 22.5 | 31.8 | 32.2  | 28.4  | 22.0  | 16.0 | 14.9 | 685.5   | 81.2  | 28.6  |     |
| PE-LOSCURUROS        | 59.0  | 40.0 | 49.0 | 39.9 | 32.3 | 31.8 | 21.1 | 17.8 | 7.3  | 9.1  | 11.6 | 11.6 | 11.9 | 11.5 | 11.9  | 12.0  | 12.0  | 12.0 | 40.0 | 50.8  | 41.2  | 51.0  | 21.6 | 13.7 | 620.1   | 59.0  | 25.8  |     |
| PE-TALINAYORIENTE    | 51.6  | 32.3 | 35.7 | 44.7 | 24.7 | 15.7 | 13.1 | 14.0 | 3.3  | 0.0  | 0.1  | 0.7  | 8.2  | 9.6  | 9.9   | 9.9   | 9.9   | 34.4 | 45.7 | 55.6  | 50.9  | 41.5  | 32.7 | 18.3 | 562.2   | 55.6  | 23.4  |     |
| PE-TALINAYORIENTE    | 52.5  | 49.2 | 49.7 | 45.5 | 43.1 | 40.6 | 35.9 | 28.0 | 17.4 | 4.6  | 6.8  | 4.6  | 7.3  | 9.0  | 12.3  | 19.2  | 20.4  | 20.5 | 22.0 | 24.8  | 31.6  | 27.8  | 26.4 | 20.6 | 619.6   | 52.5  | 25.8  |     |
| PE-PUNTASIEERRA      | 76.3  | 67.1 | 67.1 | 57.3 | 53.6 | 56.0 | 40.2 | 33.5 | 18.2 | 17.9 | 21.3 | 20.2 | 19.6 | 15.4 | 22.5  | 20.2  | 19.2  | 22.5 | 22.6 | 27.3  | 28.0  | 24.3  | 23.1 | 15.9 | 789.3   | 76.3  | 32.9  |     |
| PE-MONTEREDONDO      | 20.0  | 13.8 | 17.5 | 15.1 | 12.5 | 13.9 | 10.2 | 8.7  | 4.4  | 2.7  | 4.5  | 4.7  | 4.1  | 3.7  | 4.8   | 4.7   | 4.5   | 5.1  | 11.5 | 12.9  | 10.4  | 8.8   | 6.3  | 3.8  | 208.6   | 20.0  | 8.7   |     |
| PE-CANELA            | 4.3   | 3.4  | 2.9  | 2.9  | 2.7  | 2.5  | 1.9  | 1.1  | 0.7  | 2.0  | 0.9  | 1.8  | 1.9  | 1.5  | 2.1   | 1.6   | 0.8   | 2.3  | 2.2  | 1.1   | 0.5   | 0.2   | 0.8  | 0.9  | 43.2    | 4.3   | 1.8   |     |
| PE-CANELA-2          | 25.3  | 24.9 | 19.8 | 17.0 | 17.1 | 14.2 | 14.0 | 10.5 | 7.7  | 9.5  | 6.4  | 8.7  | 5.6  | 4.1  | 5.0   | 4.1   | 1.7   | 5.6  | 4.8  | 3.5   | 1.9   | 4.8   | 8.9  | 9.1  | 234.0   | 25.3  | 9.7   |     |
| PE-TOTAL             | 15.7  | 12.8 | 12.6 | 9.7  | 8.9  | 7.9  | 7.7  | 6.8  | 4.8  | 4.9  | 3.0  | 3.9  | 5.2  | 4.6  | 4.4   | 2.6   | 2.0   | 3.2  | 3.7  | 1.1   | 0.6   | 3.1   | 4.3  | 3.7  | 137.2   | 15.7  | 5.7   |     |
| PE-PUNTAPALMERAS     | 23.3  | 21.4 | 20.3 | 16.8 | 16.9 | 17.3 | 12.8 | 10.6 | 7.0  | 8.8  | 7.2  | 7.7  | 5.8  | 3.9  | 4.6   | 4.7   | 4.5   | 9.5  | 13.3 | 8.4   | 8.5   | 6.4   | 9.4  | 7.0  | 255.9   | 23.3  | 10.7  |     |
| 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         | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.1  | 0.3   | 0.1   | 0.3   | 1.3  | 1.4  | 1.5   | 1.1   | 0.0   | 0.0  | 0.0  | 6.0     | 1.5   | 0.2   |     |
| PE-LA-ESTRELLA       | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.9  | 3.6   | 3.4   | 2.5   | 5.0  | 5.0  | 16.2  | 17.2  | 19.3  | 9.6  | 0.0  | 82.6    | 19.3  | 3.4   |     |
| PE-CARDONAL          | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 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-MANANTIALES       | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 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-LOS-CERRILLOS     | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 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-ELMAITEN          | 2.4   | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 2.5  | 2.2  | 1.0  | 0.8  | 1.7  | 1.7  | 1.9  | 1.9  | 1.8   | 1.7   | 1.8   | 1.8  | 2.5  | 2.6   | 2.6   | 2.7   | 2.7  | 2.7  | 52.3    | 2.7   | 2.2   |     |
| PE-LASPENAS          | 8.0   | 8.1  | 8.0  | 7.7  | 7.4  | 7.6  | 7.9  | 4.8  | 3.3  | 5.5  | 4.8  | 3.4  | 3.0  | 3.7  | 7.4   | 7.8   | 8.4   | 8.3  | 8.2  | 8.4   | 8.4   | 8.4   | 8.4  | 8.4  | 8.4     | 165.1 | 8.4   | 6.9 |
| PE-AULEN             | 63.2  | 60.5 | 44.3 | 43.4 | 46.3 | 53.7 | 48.9 | 48.5 | 46.8 | 55.4 | 30.4 | 19.2 | 18.5 | 19.0 | 19.0  | 19.1  | 19.0  | 19.0 | 19.0 | 19.0  | 19.0  | 19.0  | 26.3 | 53.6 | 829.8   | 63.2  | 34.6  |     |
| PE-SAN-MATIAS        | 20.9  | 19.3 | 16.9 | 19.6 | 17.6 | 13.5 | 11.6 | 9.7  | 11.0 | 17.4 | 17.5 | 13.3 | 17.1 | 20.1 | 22.0  | 23.5  | 20.0  | 20.5 | 17.3 | 20.4  | 19.7  | 17.6  | 20.7 | 23.3 | 430.5   | 23.5  | 17.9  |     |
| PE-LOS-OLMOS         | 16.1  | 13.2 | 12.5 | 11.6 | 12.8 | 11.4 | 8.2  | 11.9 | 7.3  | 6.7  | 11.3 | 12.6 | 13.0 | 14.3 | 11.4  | 9.9   | 11.0  | 13.3 | 12.4 | 11.4  | 11.4  | 12.1  | 12.3 | 11.8 | 279.6   | 16.1  | 11.7  |     |
| PE-LOS-OLMOS         | 84.0  | 85.0 | 90.0 | 84.8 | 77.6 | 78.1 | 59.5 | 76.0 | 68.5 | 51.5 | 45.5 | 49.5 | 42.6 | 68.0 | 70.0  | 65.9  | 69.2  | 55.9 | 55.9 | 59.4  | 65.0  | 61.6  | 68.6 | 46.7 | 1578.6  | 90.0  | 65.8  |     |
| PE-LAESPERANZA       | 5.7   | 5.1  | 5.6  | 4.0  | 4.3  | 4.6  | 3.5  | 2.5  | 3.1  | 4.9  | 6.4  | 7.5  | 7.0  | 6.9  | 6.1   | 6.7   | 6.3   | 6.3  | 6.5  | 6.0   | 4.7   | 5.3   | 7.3  | 5.9  | 132.0   | 7.5   | 5.5   |     |
| PE-NEGRETE           | 24.9  | 21.2 | 30.0 | 23.1 | 24.5 | 22.9 | 18.6 | 13.9 | 14.2 | 13.8 | 13.9 | 19.9 | 22.7 | 21.5 | 22.0  | 22.0  | 21.6  | 19.9 | 18.0 | 20.2  | 24.2  | 20.4  | 25.0 | 24.7 | 502.7   | 30.0  | 20.9  |     |
| PE-LOSBUENOSAIRES    | 13.1  | 13.2 | 12.0 | 12.9 | 12.9 | 10.1 | 11.2 | 5.9  | 9.3  | 9.8  | 10.0 | 10.0 | 10.0 | 10.0 | 10.1  | 10.0  | 10.0  | 10.0 | 10.1 | 12.9  | 17.2  | 19.2  | 21.1 | 19.9 | 291.0   | 21.1  | 12.1  |     |
| PE-MESAMONIDA        | 39.6  | 34.8 | 34.8 | 43.3 | 39.6 | 30.8 | 25.7 | 27.1 | 20.3 | 17.9 | 17.9 | 17.9 | 17.9 | 17.9 | 17.9  | 17.9  | 17.9  | 17.9 | 37.7 | 43.7  | 40.8  | 37.2  | 41.5 | 40.4 | 698.6   | 43.7  | 29.1  |     |
| CAMPO_LINDO_E1_EO    | 61.9  | 62.2 | 56.1 | 59.0 | 51.9 | 50.5 | 46.2 | 38.1 | 25.3 | 27.6 | 34.1 | 35.3 | 35.6 | 37.0 | 34.2  | 32.6  | 33.8  | 36.0 | 40.0 | 43.8  | 55.6  | 57.0  | 61.3 | 59.6 | 1074.4  | 62.2  | 44.8  |     |
| PE-LEBU              | 0.4   | 0.5  | 0.7  | 0.5  | 0.4  | 0.2  | 0.2  | 0.3  | 0.6  | 0.7  | 0.8  | 0.9  | 0.8  | 0.8  | 0.8   | 1.0   | 1.1   | 1.1  | 1.0  | 0.8   | 0.9   | 0.8   | 0.9  | 1.0  | 16.7    | 1.1   | 0.7   |     |
| PE-LEBU-3            | 0.2   | 0.2  | 0.3  | 0.3  | 0.2  | 0.1  | 0.2  | 0.2  | 0.2  | 0.4  | 0.4  | 0.4  | 0.4  | 0.4  | 0.3   | 0.4   | 0.5   | 0.5  | 0.8  | 0.4   | 0.5   | 0.4   | 0.4  | 0.4  | 0.6     | 8.6   | 0.8   |     |
| PE-EL-ARBOL          | 7.1   | 1.8  | 2.4  | 1.2  | 0.8  | 0.5  | 1.3  | 2.0  | 2.8  | 0.3  | 0.0  | 0.0  | 0.0  | 0.3  | 0.8   | 1.2   | 1.3   | 2.2  | 3.2  | 4.6   | 4.4   | 5.0   | 7.3  | 7.3  | 57.7    | 7.3   | 2.4   |     |
| PE-RAKI              | 4.9   | 3.3  | 2.5  | 4.5  | 5.3  | 3.4  | 3.6  | 4.4  | 4.4  | 4.0  | 4.2  | 5.2  | 3.8  | 3.8  | 4.1   | 6.3   | 5.8   | 5.7  | 5.1  | 5.3   | 5.2   | 5.6   | 6.0  | 5.3  | 111.7   | 6.3   | 4.7   |     |
| PE-HUAJACHE          | 2.4   | 2.8  | 2.9  | 3.1  | 1.8  | 1.6  | 1.9  | 1.3  | 0.9  | 1.3  | 2.0  | 1.6  | 1.3  | 1.7  | 1.2   | 1.6   | 1.7   | 1.8  | 1.4  | 3.0   | 3.4   | 5.0   | 4.9  | 5.2  | 55.9    | 5.2   | 2.3   |     |
| PE-LA-FLOR           | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 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-ELNOGAL           | 4.5   | 4.2  | 5.3  | 2.8  | 2.6  | 2.5  | 2.3  | 1.7  | 3.6  | 4.2  | 3.5  | 3.0  | 3.7  | 5.5  | 6.1   | 6.2   | 5.9   | 6.5  | 6.2  | 6.1   | 6.2   |       |      |      |         |       |       |     |



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|                            | 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-ALTOSDETILTL           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.7 | 1.1 | 1.6 | 1.9 | 2.0 | 2.0 | 1.8 | 1.5 | 1.1 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.4    | 2.0  | 0.6   |
| PFV-AMPARODELSOL           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 1.0 | 1.4 | 2.1 | 2.2 | 2.2 | 2.1 | 2.1 | 2.1 | 2.0 | 1.7 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 20.2    | 2.2  | 0.8   |
| PFV-GIRASOLES              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.3 | 2.0 | 1.2 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.2 | 1.9 | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 23.8    | 2.3  | 1.0   |
| PFV-ELROBLE                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.6 | 5.3 | 7.7 | 8.0 | 8.0 | 8.1 | 8.3 | 8.1 | 7.9 | 8.0 | 7.9 | 6.9 | 3.5 | 0.2 | 0.0 | 0.0 | 0.0 | 89.5    | 8.3  | 3.7   |
| PFV-LOGGORIONES            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.6 | 2.4 | 2.6 | 2.7 | 2.7 | 2.7 | 2.5 | 2.2 | 1.9 | 1.5 | 1.2 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 24.8    | 2.7  | 1.0   |
| PMGD-PFV-POCILLAS          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.9 | 1.5 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.3 | 0.6 | 0.1 | 0.0 | 0.0 | 0.0 | 17.5    | 1.6  | 0.7   |
| PFV-GRANADA                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.2 | 3.0 | 3.1 | 4.6 | 5.6 | 7.0 | 7.8 | 8.5 | 8.2 | 7.7 | 6.8 | 3.6 | 0.6 | 0.0 | 0.0 | 0.0 | 68.1    | 8.5  | 2.8   |
| PFV-ELPITO                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 2.2 | 2.7 | 2.8 | 2.8 | 2.9 | 2.8 | 2.8 | 2.8 | 2.8 | 2.7 | 2.5 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 32.3    | 2.9  | 1.3   |
| PFV-SAN-RAMIRO             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.0 | 8.5 | 8.6 | 8.6 | 8.8 | 8.7 | 8.7 | 8.7 | 8.3 | 6.9 | 3.5 | 0.5 | 0.0 | 0.0 | 0.0 | 84.8    | 8.8  | 3.5   |
| PFV-LOSIERRA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.7 | 1.4 | 2.0 | 2.3 | 2.6 | 2.6 | 2.5 | 2.2 | 1.8 | 1.2 | 0.6 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 20.2    | 2.6  | 0.8   |
| PFV-ALHUE                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9 | 2.2 | 3.2 | 3.8 | 3.9 | 3.9 | 3.8 | 3.8 | 3.5 | 2.8 | 1.9 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 34.9    | 3.9  | 1.5   |
| PFV-SANTAADRIANA           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 0.6 | 1.1 | 1.6 | 1.4 | 1.5 | 1.4 | 1.3 | 0.8 | 0.4 | 0.5 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 11.5    | 1.6  | 0.5   |
| PFV-LOS-MOLINOS            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.2 | 7.4 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 5.5 | 0.6 | 0.0 | 0.0 | 0.0 | 105.8   | 9.0  | 4.4   |
| PFV-QUELTETEHUE-SOLAR      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 2.0 | 2.5 | 2.7 | 2.8 | 2.8 | 2.7 | 2.7 | 2.7 | 2.6 | 2.5 | 2.2 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 30.2    | 2.8  | 1.3   |
| PFV-EL-QUELTETEHUE         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.1 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.3 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 16.2    | 1.4  | 0.7   |
| PFV-RLA-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   |
| PMGD-PFV-DONA-IGNA         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.0 | 1.6 | 1.7 | 1.7 | 1.7 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.4 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 18.2    | 1.7  | 0.8   |
| PFV-PMGD-CANTERA           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.7 | 1.1 | 1.7 | 2.7 | 2.6 | 2.7 | 2.7 | 2.6 | 2.2 | 1.7 | 1.3 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 23.1    | 2.7  | 1.0   |
| PFV-MARCHIGUE-2            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.6 | 8.4 | 8.8 | 7.6 | 7.3 | 7.3 | 7.2 | 6.8 | 4.3 | 0.7 | 0.0 | 0.0 | 0.0 | 66.1    | 8.8  | 2.8   |
| PMGD-PFV-LAS-BANDURRIAS    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.6     | 0.5  | 0.0   |
| PMGD-PFV-NEWENTUN          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 2.6 | 4.0 | 4.3 | 4.2 | 4.2 | 4.1 | 4.0 | 4.0 | 4.1 | 4.1 | 3.4 | 1.7 | 0.3 | 0.0 | 0.0 | 0.0 | 45.9    | 4.3  | 1.9   |
| PMGD-PFV-MAITENLAHUE       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 | 2.6 | 2.6 | 2.6 | 2.6 | 2.6 | 2.5 | 2.1 | 1.1 | 0.2 | 0.0 | 0.0 | 0.0 | 23.1    | 2.6  | 1.0   |
| PFV-MARCHIGUE-VII          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.5 | 2.1 | 2.3 | 2.4 | 2.5 | 2.5 | 2.5 | 2.4 | 2.3 | 2.2 | 1.9 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 26.2    | 2.5  | 1.1   |
| PFV-ESPERANZA2             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.8 | 5.8 | 7.7 | 8.8 | 8.9 | 8.7 | 8.6 | 8.6 | 8.5 | 8.5 | 8.5 | 7.2 | 4.7 | 0.6 | 0.0 | 0.0 | 0.0 | 96.8    | 8.9  | 4.0   |
| PFV-POBLACION              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.9 | 2.3 | 2.4 | 2.3 | 2.2 | 2.3 | 2.3 | 2.2 | 2.3 | 2.2 | 2.2 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 26.8    | 2.4  | 1.1   |
| PFV-PILPILEN               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 2.1 | 2.6 | 2.6 | 2.6 | 2.6 | 2.6 | 2.6 | 2.4 | 2.2 | 1.6 | 1.7 | 0.3 | 0.0 | 0.0 | 0.0 | 26.5    | 2.6  | 1.1   |
| PFV-PORTEZUELO             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.5 | 2.1 | 2.3 | 2.4 | 2.4 | 2.5 | 2.5 | 2.4 | 2.3 | 2.2 | 1.9 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 26.3    | 2.5  | 1.1   |
| PFV-VITUCO2B               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.8 | 2.5 | 2.5 | 2.5 | 2.5 | 2.6 | 2.6 | 2.5 | 2.5 | 2.5 | 2.3 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 29.0    | 2.6  | 1.2   |
| PFV-PMGD-SANTA-MARGARITA   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.6 | 2.4 | 2.5 | 2.5 | 2.5 | 2.6 | 2.5 | 2.5 | 2.6 | 2.5 | 2.2 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 28.4    | 2.6  | 1.2   |
| PMGD-PFV-LO-CHACON         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.2 | 2.2 | 2.5 | 2.5 | 2.5 | 2.6 | 2.5 | 2.5 | 2.5 | 2.3 | 2.0 | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 26.8    | 2.6  | 1.1   |
| PFV-PMGD-NIHUE             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.6 | 2.4 | 2.5 | 2.5 | 2.6 | 2.6 | 2.6 | 2.5 | 2.4 | 2.2 | 2.2 | 1.0 | 0.2 | 0.0 | 0.0 | 0.0 | 28.1    | 2.6  | 1.2   |
| PFV-ELPILPEN               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 2.0 | 2.7 | 2.8 | 2.8 | 2.8 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.6 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 32.5    | 2.9  | 1.4   |
| PMGD-PFV-PUANGUE           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 2.0 | 3.5 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 3.9 | 2.9 | 1.3 | 0.2 | 0.0 | 0.0 | 0.0 | 42.4    | 4.0  | 1.8   |
| 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 | 0.4 | 1.4 | 1.9 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 1.9 | 1.7 | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 22.4    | 2.0  | 0.9   |
| PFV-CASABERMEJA            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 3.8 | 5.8 | 6.3 | 6.5 | 6.6 | 6.6 | 6.5 | 6.4 | 6.3 | 6.1 | 5.2 | 2.7 | 0.4 | 0.0 | 0.0 | 0.0 | 70.1    | 6.6  | 2.9   |
| PFV-PMGD-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 | 0.0 | 0.0 | 0.0 | 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-CITRINO                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.1 | 1.5 | 1.6 | 1.6 | 1.6 | 1.7 | 1.7 | 1.6 | 1.6 | 1.6 | 1.4 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 18.1    | 1.7  | 0.8   |
| PFV-PUENTE                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.5 | 2.1 | 2.4 | 2.4 | 2.5 | 2.5 | 2.5 | 2.5 | 2.4 | 2.3 | 2.0 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 26.9    | 2.5  | 1.1   |
| PFV-PMGD-PARQUE-SANTA-CRUZ | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 5.2 | 8.1 | 8.7 | 8.8 | 8.8 | 8.7 | 8.7 | 8.6 | 8.5 | 8.3 | 7.2 | 4.0 | 0.7 | 0.0 | 0.0 | 0.0 | 95.1    | 8.8  | 4.0   |
| PFV-LAUREL                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 3.6 | 5.8 | 6.2 | 6.4 | 6.6 | 6.6 | 6.5 | 6.7 | 6.7 | 6.4 | 4.8 | 2.2 | 0.4 | 0.0 | 0.0 | 0.0 | 69.9    | 6.7  | 2.9   |
| PFV-PMGD-SANTA-EMILIA      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 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-DONIHUE                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 5.5 | 7.0 | 7.4 | 7.4 | 7.4 | 7.4 | 7.4 | 7.4 | 7.4 | 7.0 | 6.4 | 3.9 | 0.5 | 0.0 | 0.0 | 0.0 | 83.4    | 7.4  | 3.5   |
| PFV-PMGD-NAN               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 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-ENCINO            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.6 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 1.9 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 22.8    | 2.0  | 0.9   |
| PMGD-PFV-ROSARIO           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 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-SANTA-ELIZABETH   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 | 4.8 | 6.4 | 6.9 | 7.1 | 7.3 | 7.2 | 7.1 | 7.1 | 6.9 | 6.6 | 5.8 | 3.3 | 0.5 | 0.0 | 0.0 | 0.0 | 78.8    | 7.3  | 3.3   |
| PFV-PMGD-COINCO            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.2 | 1.7 | 2.1 | 2.4 | 2.6 | 2.6 | 2.5 | 2.4 | 2.3 | 1.9 | 1.4 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 24.3    | 2.6  | 1.0   |
| PFV-CRUCERO                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 2.1 | 2.2 | 2.2 | 2.3 | 2.2 | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 13.0    | 2.3  | 0.5   |
| PFV-LUDERS                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 2.0 | 2.8 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 2.9 | 2.6 | 1.5 | 0.2 | 0.0 | 0.0 | 0.0 | 33.3    | 3.0  | 1.4   |
| PMGD-TER-DIESEL-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   |
| PFV-OVEJERIA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.9 | 5.8 | 7.6 | 8.1 | 8.3 | 8.5 | 8.4 | 8.3 |     |     |     |     |     |     |     |     |     |         |      |       |

|                               | 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-ANAKENA              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.0 | 5.9 | 9.0 | 9.0 | 9.0 | 9.0   | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 4.9 | 0.5 | 0.0 | 0.0 | 0.0 | 94.0    | 9.0  | 3.9   |
| PMGD-PFV-SAMO-BAJO            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 1.1 | 1.6 | 1.6 | 1.6 | 1.6   | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 17.5    | 1.6  | 0.7   |
| PMGD-PFV-SIETE-COLORES        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.7 | 2.3 | 3.0 | 3.0 | 3.0 | 3.0   | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 2.1 | 0.1 | 0.0 | 0.0 | 0.0 | 32.7    | 3.0  | 1.4   |
| PMGD-PFV-SANTA-LUCIA          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 0.9 | 4.0 | 4.9 | 4.9 | 4.9 | 4.9   | 4.9 | 4.9 | 4.9 | 4.9 | 4.9 | 3.2 | 0.3 | 0.0 | 0.0 | 0.0 | 53.1    | 4.9  | 2.2   |
| PMGD-PFV-SUNHUNTER            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 2.4 | 8.6 | 9.0 | 9.0 | 9.0 | 9.0   | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 6.0 | 0.8 | 0.0 | 0.0 | 0.0 | 99.7    | 9.0  | 4.2   |
| PMGD-PFV-SOY-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-PRETTY-FIELD              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.6   | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 12.2    | 1.6  | 0.5   |
| PFV-PMGD-CKILIR               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.8 | 7.6 | 6.5 | 0.0 | 0.0 | 0.0   | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 16.0    | 7.6  | 0.7   |
| PMGD-PFV-GRANATE              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 3.1 | 4.3 | 8.7 | 9.0 | 9.0 | 9.0   | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 5.8 | 0.7 | 0.0 | 0.0 | 0.0 | 95.8    | 9.0  | 4.0   |
| PMGD-PFV-LOS-NOGALES          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 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 | 0.0 | 0.0 | 0.2     | 0.2  | 0.0   |
| PMGD-PFV-EL-PALQUI            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.1 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4     | 0.1  | 0.0   |
| PFV-LASMOLLACAS               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.5 | 0.8 | 1.0 | 1.1 | 1.0 | 1.0   | 1.1 | 1.1 | 0.9 | 0.7 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.6     | 1.1  | 0.4   |
| PFV-LAS-MAJADAS               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 3.1 | 5.3 | 7.0 | 8.2 | 9.0 | 9.1   | 9.1 | 9.1 | 8.9 | 8.1 | 5.1 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 92.4    | 9.1  | 3.9   |
| PFV-ELDIVISADERO              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 2.3 | 2.9 | 3.1 | 3.1 | 3.1 | 3.1   | 3.1 | 3.1 | 3.1 | 3.0 | 2.2 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 36.1    | 3.1  | 1.5   |
| PFV-PMGD-DON-ENRIQUE          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.1 | 2.4 | 6.2 | 9.0 | 9.0 | 9.0   | 9.0 | 9.0 | 9.0 | 9.0 | 5.7 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 88.7    | 9.0  | 3.7   |
| PMGD-PFV-HUAQUELON            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 2.9 | 8.5 | 8.0 | 9.0 | 9.0 | 9.0   | 9.0 | 9.0 | 9.0 | 9.0 | 5.6 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 98.3    | 9.0  | 4.1   |
| PFV-CASTILLA                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.4 | 0.8 | 1.7 | 2.6   | 2.7 | 2.7 | 2.7 | 2.7 | 2.4 | 1.3 | 0.1 | 0.0 | 0.0 | 0.0 | 20.4    | 2.7  | 0.9   |
| 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   |
| 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   |
| PFV-BELLAVISTA                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.2 | 2.7 | 2.8 | 2.8 | 2.8   | 2.7 | 2.2 | 2.7 | 2.6 | 2.0 | 0.2 | 0.1 | 0.0 | 0.0 | 0.0 | 25.2    | 2.8  | 1.1   |
| PFV-SANTALAURA                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.2 | 1.9 | 2.2 | 2.3 | 2.4 | 2.4   | 2.4 | 2.3 | 2.3 | 2.1 | 1.8 | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 24.4    | 2.4  | 1.0   |
| PFV-PMGD-CABILDO-SUNLIGHT     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 4.8 | 8.6 | 9.0 | 9.0 | 9.0 | 9.0   | 9.0 | 9.0 | 8.9 | 8.1 | 4.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 98.3    | 9.0  | 4.1   |
| PFV-PMGD-LOS-JOTES            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6 | 1.7 | 2.5 | 2.6 | 2.7 | 2.7   | 2.7 | 2.6 | 2.6 | 2.4 | 1.8 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 26.0    | 2.7  | 1.1   |
| PMGD-PFV-EL-INGENIO           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.8 | 3.1 | 0.0 | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 7.6     | 3.1  | 0.3   |
| PMGD-PFV-MAIMALICAN           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.6 | 2.1 | 2.5 | 2.5 | 2.5   | 2.5 | 2.5 | 2.5 | 2.5 | 2.4 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 24.1    | 2.5  | 1.0   |
| PFV-MONTSOLAR                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 2.5 | 2.8 | 2.8 | 2.8 | 2.8   | 2.8 | 2.8 | 2.8 | 2.7 | 2.4 | 1.3 | 0.1 | 0.0 | 0.0 | 0.0 | 30.0    | 2.8  | 1.3   |
| PFV-JAURURO                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.3 | 0.9 | 2.6 | 2.6 | 2.6   | 2.6 | 2.6 | 2.5 | 2.4 | 2.1 | 1.2 | 0.1 | 0.0 | 0.0 | 0.0 | 22.9    | 2.6  | 1.0   |
| PFV-CHUCHINI                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 1.1 | 1.8 | 2.2 | 2.4 | 2.3   | 2.2 | 2.3 | 2.1 | 1.6 | 0.9 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 19.6    | 2.4  | 0.8   |
| PFV-CHALINGA                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.4 | 2.5 | 2.7 | 2.7 | 2.7 | 2.7   | 2.7 | 2.7 | 2.7 | 2.6 | 2.3 | 1.2 | 0.1 | 0.0 | 0.0 | 0.0 | 29.1    | 2.7  | 1.2   |
| PFV-ILLAPELIX                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 1.0 | 1.4 | 1.4 | 1.4 | 1.4   | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 14.7    | 1.4  | 0.6   |
| PFV-ALICAHUE                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6 | 1.4 | 2.0 | 2.4 | 2.7 | 2.9   | 2.9 | 2.7 | 2.3 | 1.8 | 1.0 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 23.2    | 2.9  | 1.0   |
| PFV_LA_LIGUA                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.4 | 1.4 | 2.4 | 2.8 | 2.9   | 2.9 | 2.7 | 2.2 | 1.6 | 0.9 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 20.6    | 2.9  | 0.9   |
| PFV-PULLALLI                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.9 | 2.5 | 2.5 | 2.6   | 2.6 | 2.5 | 2.5 | 2.4 | 2.1 | 1.3 | 0.1 | 0.0 | 0.0 | 0.0 | 22.6    | 2.6  | 0.9   |
| PFV-SANTAJULIA                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.5 | 1.9 | 2.0 | 2.0 | 2.0 | 2.0   | 2.0 | 2.0 | 1.9 | 1.7 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 22.0    | 2.0  | 0.9   |
| PMGD-PFV-TIURAL               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2 | 2.3 | 2.5 | 2.6 | 2.6 | 2.5   | 2.6 | 2.5 | 2.6 | 2.5 | 2.0 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 26.9    | 2.6  | 1.1   |
| PMGD-PFV-JARDIN-SOLAR-PETORCA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0   | 0.0 | 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-FLORENCIA-SOLAR      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6 | 0.9 | 1.8 | 4.8 | 9.0 | 9.0   | 7.4 | 5.4 | 3.8 | 2.7 | 1.7 | 0.6 | 0.1 | 0.0 | 0.0 | 0.0 | 47.9    | 9.0  | 2.0   |
| PFV-PMGD-ESFENA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2   | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 14.1    | 1.2  | 0.6   |
| PFV-CABILSOL                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 1.1 | 1.8 | 2.3 | 2.6 | 2.7   | 2.7 | 2.4 | 2.1 | 1.5 | 0.8 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 20.8    | 2.7  | 0.9   |
| PFV-LOS-PALTOS                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.4 | 2.3 | 2.5 | 2.5 | 2.6 | 2.5   | 2.5 | 2.5 | 2.5 | 2.4 | 2.1 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 27.2    | 2.6  | 1.1   |
| 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 | 0.0 | 0.0   | 0.0 | 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-ELQUEMADO                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 2.1 | 2.8 | 3.0 | 3.0 | 3.0 | 3.1   | 3.0 | 2.9 | 2.8 | 2.6 | 2.3 | 1.1 | 0.0 | 0.0 | 0.0 | 0.0 | 32.3    | 3.1  | 1.3   |
| PFV-NILHUE                    | 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 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 6.0     | 0.8  | 0.2   |
| PFV-MARIN                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 2.1 | 2.7 | 2.8 | 2.9 | 2.9 | 3.0   | 2.9 | 2.9 | 2.9 | 2.7 | 2.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 30.5    | 3.0  | 1.3   |
| PFV-HORMIGA                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4 | 0.8 | 1.1 | 1.2 | 1.3 | 1.3   | 1.3 | 1.3 | 1.1 | 0.8 | 0.5 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 11.4    | 1.3  | 0.5   |
| PFV-FILOMENA                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.5 | 2.3 | 2.5 | 2.5 | 2.5 | 2.5   | 2.5 | 2.5 | 2.4 | 2.3 | 1.6 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 26.1    | 2.5  | 1.1   |
| PFV-PMGD-SANTA-FRANCISCA      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.8 | 2.2 | 3.5 | 4.6 | 5.2 | 5.5   | 5.4 | 5.0 | 4.2 | 3.1 | 1.7 | 0.5 | 0.1 | 0.0 | 0.0 | 0.0 | 41.9    | 5.5  | 1.7   |
| PFV-TRINIDAD                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.8 | 2.5 | 2.7 | 2.7 | 2.7 | 2.7   | 2.7 | 2.7 | 2.7 | 2.6 | 2.2 | 1.4 | 0.3 | 0.0 | 0.0 | 0.0 | 30.2    | 2.7  | 1.3   |
| PFV-PMGD-MANDINGA             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 2.5 | 4.1 | 4.1 | 4.1 | 4.1 | 4.1   | 4.1 | 4.1 | 4.1 | 4.1 | 4.1 | 3.2 | 0.6 | 0.0 | 0.0 | 0.0 | 47.9    | 4.1  | 2.0   |
| PFV-PMGD-PALMAS-DEL-VERNAO    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.6 | 2.3 | 2.5 | 2.6 | 2.7 | 2.7   | 2.7 | 2.7 | 2.6 | 2.4 | 1.7 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 27.0    | 2.7  | 1.1   |
| PFV-ELBOCO                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 2.3 | 4.6 | 6.0 | 6.7 | 7.1 | 7.3 | 7.3   | 7.2 | 6.7 | 5.7 | 4.1 | 1.9 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 67.6    | 7.3  | 2.8   |
| PMGD-PFV-ABASTIBLE-CONCON     | 0.0 | 0.0 | 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 |      |
| PFV-LORETO                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 1.6  | 2.3  | 2.4  | 2.4  | 2.4  | 2.4  | 2.3  | 2.1  | 2.0  | 1.9  | 1.6  | 0.7  | 0.0  | 0.0 | 0.0 | 0.0 | 24.6    | 2.4   | 1.0   |      |
| PFV-ESTERO                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 1.1  | 1.7  | 1.8  | 1.9  | 1.9  | 1.9  | 1.9  | 1.9  | 1.8  | 1.8  | 1.5  | 0.8  | 0.1  | 0.0 | 0.0 | 0.0 | 20.4    | 1.9   | 0.9   |      |
| PFV-PMGD-ALCON-SOLAR           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 1.5  | 8.6  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 8.9  | 7.4  | 3.2  | 0.4  | 0.0 | 0.0 | 0.0 | 93.0    | 9.0   | 3.9   |      |
| PFV-LOSLIBERTADORES            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 1.4  | 2.9  | 4.9  | 6.2  | 6.9  | 7.3  | 7.2  | 6.7  | 5.7  | 4.2  | 2.4  | 0.7  | 0.1  | 0.0 | 0.0 | 0.0 | 56.9    | 7.3   | 2.4   |      |
| PFV-LA-MURALLA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 1.6  | 2.1  | 2.1  | 2.1  | 2.0  | 2.0  | 1.9  | 1.9  | 1.9  | 1.9  | 1.8  | 1.0  | 0.0  | 0.0 | 0.0 | 0.0 | 22.6    | 2.1   | 0.9   |      |
| PMGD-PFV-LO-MIGUEL             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5  | 3.2  | 3.2  | 3.2  | 3.2  | 3.2  | 3.2  | 3.2  | 3.2  | 3.2  | 3.2  | 3.2  | 3.0  | 0.6  | 0.0 | 0.0 | 0.0 | 40.4    | 3.2   | 1.7   |      |
| PFV-ARGOMEDO                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.4  | 4.8  | 7.0  | 7.5  | 7.7  | 7.7  | 7.7  | 7.7  | 7.6  | 7.4  | 7.0  | 6.0  | 2.7  | 0.4  | 0.0 | 0.0 | 0.0 | 82.7    | 7.7   | 3.4   |      |
| PUNTA-DEL-VIENTO               | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0  | 3.0  | 3.0  | 3.0  | 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 | 70.7    | 3.0   | 2.9   |      |
| PFV-PMGD-NANCAGUA              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5  | 4.5  | 5.0  | 5.0  | 5.0  | 5.0  | 5.0  | 5.0  | 5.0  | 5.0  | 5.0  | 5.0  | 3.2  | 0.5  | 0.0 | 0.0 | 0.0 | 60.0    | 5.0   | 2.5   |      |
| PMGD-PFV-DON-MATIAS            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 1.1  | 2.0  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.2  | 0.5  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 17.7    | 2.3   | 0.7   |      |
| PFV-PMGD-LAS-CACHAÑAS          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 1.8  | 3.9  | 5.8  | 7.3  | 8.1  | 8.6  | 8.5  | 7.8  | 6.6  | 4.9  | 2.8  | 1.0  | 0.2  | 0.0 | 0.0 | 0.0 | 67.7    | 8.6   | 2.9   |      |
| PFV-SANTA-AMELIA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6  | 2.0  | 2.5  | 2.8  | 2.9  | 2.1  | 2.8  | 3.0  | 2.9  | 2.8  | 2.6  | 2.3  | 1.4  | 0.2  | 0.0 | 0.0 | 0.0 | 30.8    | 3.0   | 1.3   |      |
| PFV-CATANSOLAR                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 2.1  | 2.6  | 2.7  | 2.7  | 2.7  | 2.8  | 2.7  | 2.7  | 2.7  | 2.6  | 1.9  | 0.7  | 0.0  | 0.0 | 0.0 | 0.0 | 29.6    | 2.8   | 1.2   |      |
| PFV-VILLAPRAT                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.2  | 0.9  | 1.1  | 1.1  | 1.1  | 1.1  | 0.9  | 1.1  | 1.1  | 1.1  | 0.9  | 0.4  | 0.1  | 0.0 | 0.0 | 0.0 | 11.3    | 1.1   | 0.5   |      |
| PFV-VILLA-SOLAR                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.4  | 2.1  | 2.5  | 2.5  | 2.5  | 2.5  | 2.4  | 2.4  | 2.4  | 2.3  | 1.9  | 1.0  | 0.2  | 0.0 | 0.0 | 0.0 | 25.1    | 2.5   | 1.0   |      |
| PFV-LAS-ROJAS                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.1  | 1.1  | 2.1  | 1.8  | 2.1  | 2.5  | 2.3  | 1.0  | 1.5  | 0.6  | 0.0  | 0.0 | 0.0 | 0.0 | 15.1    | 2.5   | 0.6   |      |
| PFV-LLANOS-DE-POTROSO          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.8  | 3.6  | 4.8  | 4.9  | 5.0  | 5.1  | 5.0  | 5.1  | 5.0  | 4.6  | 3.6  | 0.9  | 0.0  | 0.0 | 0.0 | 0.0 | 48.3    | 5.1   | 2.0   |      |
| PFV-LOSPATOS                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 2.2  | 2.8  | 2.9  | 2.9  | 2.9  | 2.9  | 2.9  | 2.9  | 2.9  | 2.8  | 2.7  | 1.7  | 0.3  | 0.0 | 0.0 | 0.0 | 33.2    | 2.9   | 1.4   |      |
| PFV-LAFRONTERA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.4  | 1.7  | 2.3  | 0.4  | 3.7  | 2.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 10.7    | 3.7   | 0.4   |      |
| PFV-RAULI                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.4  | 5.8  | 8.3  | 8.8  | 9.0  | 9.0  | 9.0  | 9.0  | 8.9  | 8.7  | 8.5  | 7.8  | 4.5  | 0.8  | 0.0 | 0.0 | 0.0 | 99.5    | 9.0   | 4.1   |      |
| PFV-PARAGUAY                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3  | 4.5  | 7.3  | 7.9  | 8.1  | 8.4  | 8.7  | 8.8  | 8.9  | 8.9  | 8.5  | 7.5  | 4.1  | 0.7  | 0.0 | 0.0 | 0.0 | 93.6    | 8.9   | 3.9   |      |
| PFV-PMGD-SAN-CAMILO            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4  | 1.9  | 2.5  | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 2.6  | 2.4  | 2.0  | 0.7  | 0.0 | 0.0 | 0.0 | 31.5    | 2.7   | 1.3   |      |
| PFV-PMGD-CURACAVI              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 1.8  | 2.4  | 2.5  | 2.6  | 2.6  | 2.6  | 2.6  | 2.5  | 2.5  | 2.4  | 2.1  | 1.2  | 0.2  | 0.0 | 0.0 | 0.0 | 28.4    | 2.6   | 1.2   |      |
| PFV-RANGUIL                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.1  | 0.0  | 0.0  | 1.1  | 2.0  | 0.2  | 0.0  | 1.0  | 1.5  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 5.9     | 2.0   | 0.2   |      |
| PFV-TALCA                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7  | 5.4  | 7.3  | 7.9  | 8.0  | 8.0  | 8.0  | 8.0  | 7.9  | 7.8  | 7.6  | 6.7  | 3.0  | 0.2  | 0.0 | 0.0 | 0.0 | 87.7    | 8.0   | 3.7   |      |
| PMGD-PFV-ITAHUE-SOLAR          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 2.0  | 0.4  | 0.0 | 0.0 | 0.0 | 27.4    | 2.2   | 1.1   |      |
| PFV-SAN-JAVIER                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0  | 3.3  | 5.1  | 5.4  | 5.4  | 5.4  | 5.4  | 5.4  | 5.4  | 5.4  | 5.4  | 4.5  | 2.4  | 0.4  | 0.0 | 0.0 | 0.0 | 60.0    | 5.4   | 2.5   |      |
| PFV-VILLA-CRUZ                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 0.9  | 2.6  | 2.7  | 0.6  | 2.7  | 2.7  | 2.7  | 2.6  | 2.6  | 2.6  | 2.4  | 1.4  | 0.3  | 0.0 | 0.0 | 0.0 | 27.1    | 2.7   | 1.1   |      |
| PFV-SANTA-FE                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0  | 4.4  | 7.1  | 7.8  | 7.9  | 7.9  | 8.0  | 7.9  | 7.8  | 7.7  | 7.5  | 6.4  | 3.4  | 0.5  | 0.0 | 0.0 | 0.0 | 85.3    | 8.0   | 3.6   |      |
| PFV-VILLA-ALEGRE               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 2.6  | 4.2  | 4.2  | 4.1  | 4.0  | 4.1  | 4.0  | 4.1  | 3.8  | 2.2  | 0.4  | 0.0 | 0.0 | 0.0 | 37.7    | 4.2   | 1.6   |      |
| PFV-LEMU                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0  | 3.0  | 4.1  | 4.5  | 4.7  | 4.8  | 4.9  | 4.9  | 4.8  | 4.6  | 4.3  | 3.8  | 2.1  | 0.3  | 0.0 | 0.0 | 0.0 | 51.7    | 4.9   | 2.2   |      |
| PFV-LASPERDICES                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 1.8  | 2.4  | 2.5  | 2.6  | 2.6  | 2.6  | 2.5  | 2.5  | 2.5  | 2.4  | 2.2  | 1.4  | 0.2  | 0.0 | 0.0 | 0.0 | 28.8    | 2.6   | 1.2   |      |
| PFV-PMGD-PANGUILEMO-AEROPUERTO | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.3  | 2.7  | 3.7  | 3.9  | 3.9  | 3.8  | 3.7  | 3.7  | 3.7  | 3.7  | 3.5  | 2.2  | 0.8  | 0.1  | 0.0 | 0.0 | 0.0 | 40.8    | 3.9   | 1.7   |      |
| PFV-PMGD-LOS-TORDOS            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3  | 3.8  | 5.0  | 5.1  | 5.1  | 5.1  | 5.0  | 4.9  | 4.9  | 4.9  | 4.9  | 4.5  | 2.4  | 0.3  | 0.0 | 0.0 | 0.0 | 57.2    | 5.1   | 2.4   |      |
| PMGD-PFV-PIDUCO                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 1.9  | 2.6  | 2.8  | 2.8  | 2.8  | 2.8  | 2.8  | 2.8  | 2.7  | 2.6  | 2.4  | 1.6  | 0.3  | 0.0 | 0.0 | 0.0 | 31.6    | 2.8   | 1.3   |      |
| PFV-PMGD-EL-TIUQUE             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.3  | 0.5  | 0.7  | 0.8  | 0.9  | 0.9  | 0.9  | 0.8  | 0.7  | 0.6  | 0.4  | 0.2  | 0.0  | 0.0 | 0.0 | 0.0 | 7.7     | 0.9   | 0.3   |      |
| PMGD-PFV-PENCAHUE              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-PENCAHUE-ESTE              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4  | 1.5  | 2.4  | 2.4  | 2.4  | 2.3  | 2.3  | 2.2  | 2.2  | 2.2  | 2.2  | 2.1  | 1.2  | 0.1  | 0.0 | 0.0 | 0.0 | 25.9    | 2.4   | 1.1   |      |
| PFV-PMGD-ERINOME               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4  | 1.3  | 2.2  | 2.6  | 2.6  | 2.6  | 2.6  | 2.6  | 2.6  | 2.5  | 2.5  | 2.2  | 1.2  | 0.2  | 0.0 | 0.0 | 0.0 | 28.2    | 2.6   | 1.2   |      |
| PFV-QUINANTU                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.8  | 5.9  | 8.3  | 8.8  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 8.8  | 8.4  | 7.6  | 4.4  | 0.8  | 0.0 | 0.0 | 0.0 | 99.9    | 9.0   | 4.2   |      |
| PFV-PMGD-DON-RODRIGO           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2  | 3.8  | 4.5  | 4.4  | 4.4  | 4.4  | 4.4  | 4.4  | 4.4  | 4.4  | 4.4  | 4.4  | 3.1  | 0.6  | 0.0 | 0.0 | 0.0 | 53.1    | 4.5   | 2.2   |      |
| PFV-TRICA-DOS                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 1.5  | 2.1  | 2.2  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.2  | 2.0  | 1.2  | 0.2  | 0.0 | 0.0 | 0.0 | 25.7    | 2.3   | 1.1   |      |
| PFV-QUILAPILUN                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 10.2 | 45.8 | 42.0 | 42.0 | 70.4 | 84.4 | 77.4 | 50.0 | 50.0 | 50.0 | 50.0 | 50.0 | 50.0 | 41.5 | 6.7 | 0.0 | 0.0 | 0.0     | 670.5 | 84.4  | 27.9 |
| PMGD-PFV-ANUNUCA-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   |      |
| PFV-EL-MANZANO                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 10.2 | 22.3 | 10.1 | 10.1 | 10.1 | 10.1 | 10.1 | 10.1 | 10.1 | 10.1 | 10.1 | 10.1 | 10.9 | 4.1  | 0.0 | 0.0 | 0.0 | 148.8   | 22.3  | 6.2   |      |
| PMGD-PFV-LIQUIDAMBAR           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2  | 4.4  | 7.3  | 1.3  | 8.0  | 8.1  | 8.1  | 7.9  | 7.8  | 7.7  | 7.5  | 6.7  | 4.2  | 0.8  | 0.0 | 0.0 | 0.0 | 81.2    | 8.1   | 3.4   |      |
| PFV-PMGD TER LAGUNITAS         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-CHACABUCO                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3  | 5.2  | 8.3  | 8.9  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 8.9  | 8.6  | 7.1  | 3.4  | 0.4  | 0.0 | 0.0 | 0.0 | 97.0    | 9.0   | 4.0   |      |
| PMGD-PFV-ORQUIDEA-SOLAR        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.1  | 1.6  | 2.0  | 2.1  | 2.1  | 2.1  | 2.1  | 2.0  | 2.1  | 2.0  | 1.3  | 0.2  | 0.0 | 0.0 | 0.0 | 19.6    | 2.1   | 0.8   |      |
| PFV-JAHUEL                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 3.2  | 5.0  | 5.3  | 5.4  | 5.4  | 5.4  | 5.4  | 5.3  | 5.3  | 5.1  | 4.5  | 2.8  | 0.4  | 0.0 | 0.0 | 0.0 | 59.1    | 5.4   | 2.5   |      |
| PFV-PMGD-ESCORIAL-VERANO       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 1.3  | 1.8  | 2.3  | 2.6  | 2.7  | 2.7  | 2.6  | 2.6  | 2.6  | 2.4  | 2.0  | 1.1  | 0.1  | 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     | MWhh  | MWhh  |     |
| PFV-PMGD-LAS-TORTOLAS-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   |     |
| PFV-CALLELARGA                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.7 | 2.5 | 2.7 | 2.8 | 2.8 | 2.8 | 2.7 | 2.7 | 2.6 | 2.4 | 2.1 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0     | 29.2  | 2.8   | 1.2 |
| PFV-CASUTO                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 1.8 | 2.2 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 2.2 | 2.1 | 1.5 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 24.9  | 2.3   | 1.0 |
| PFV-ENCONSOLAR                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 2.7 | 7.3 | 7.6 | 7.9 | 8.2 | 8.2 | 8.0 | 8.0 | 8.0 | 7.7 | 6.7 | 3.2 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0     | 84.4  | 8.2   | 3.5 |
| PFV-LAMANGA-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-PMGD-EL-SHARON               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.5 | 2.4 | 2.7 | 2.8 | 2.8 | 2.8 | 2.7 | 2.7 | 2.7 | 2.6 | 2.1 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 29.1  | 2.8   | 1.2 |
| PFV-PMGD-RINCONADA-ALCONES       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.4 | 8.2 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 8.5 | 5.3 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0     | 96.7  | 9.0   | 4.0 |
| PFV-AVILES                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 2.7 | 4.6 | 5.3 | 5.5 | 5.5 | 5.7 | 5.7 | 5.7 | 5.5 | 5.2 | 3.9 | 1.9 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0     | 58.3  | 5.7   | 2.4 |
| PFV-PMGD-GUARANA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 1.1 | 1.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 14.0  | 1.1   | 0.6 |
| PFV-PMGD-COLCHAGUA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.8 | 2.4 | 2.5 | 2.5 | 2.5 | 2.5 | 2.4 | 2.4 | 2.4 | 2.4 | 2.2 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 27.6  | 2.5   | 1.2 |
| 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 | 0.1 | 0.2 | 0.3 | 0.4 | 0.5 | 0.5 | 0.5 | 0.5 | 0.4 | 0.3 | 0.2 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 4.2   | 0.5   | 0.2 |
| PFV-JOSESOLERM                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9 | 1.3 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.3 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0     | 15.6  | 1.4   | 0.7 |
| PFV-GR-PITAO                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.3 | 7.1 | 8.6 | 9.0 | 9.0 | 9.0 | 9.0 | 9.0 | 8.9 | 8.9 | 8.8 | 8.1 | 5.6 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0     | 104.2 | 9.0   | 4.3 |
| PFV-RAUQUEN                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 5.3 | 7.7 | 8.4 | 8.7 | 8.9 | 9.0 | 8.8 | 8.4 | 8.1 | 7.5 | 6.6 | 3.8 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0     | 92.9  | 9.0   | 3.9 |
| PFV-PMGD-PARQUE-ITIHUE           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.7 | 5.1 | 7.8 | 8.6 | 8.9 | 8.9 | 8.9 | 8.7 | 8.6 | 8.5 | 8.1 | 6.6 | 3.4 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0     | 94.5  | 8.9   | 3.9 |
| PMGD-PFV-RATULEMUS               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.6 | 2.5 | 2.7 | 2.8 | 2.8 | 2.8 | 2.7 | 2.8 | 2.8 | 2.7 | 2.6 | 2.3 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 30.0  | 2.8   | 1.2 |
| PMGD-PFV-PICHON                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.9 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 0.8 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 12.6  | 1.0   | 0.5 |
| PFV-DON-JORGE                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 2.1 | 2.8 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 2.7 | 1.5 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0     | 33.7  | 3.0   | 1.4 |
| PFV-MUTUPIN                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.4 | 4.8 | 6.7 | 7.2 | 7.5 | 7.5 | 7.5 | 7.5 | 7.4 | 7.4 | 7.3 | 7.1 | 6.5 | 4.0 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0     | 83.1  | 7.5   | 3.5 |
| PMGD-PFV-CAUQUENES               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3 | 2.5 | 2.7 | 2.8 | 2.8 | 2.8 | 2.8 | 2.8 | 2.7 | 2.6 | 2.6 | 2.2 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 29.1  | 2.8   | 1.2 |
| PFV-PMGD-SANTA-LUISA             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.6 | 2.3 | 2.5 | 2.6 | 2.7 | 2.7 | 2.6 | 2.6 | 2.6 | 2.4 | 2.1 | 1.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 28.8  | 2.7   | 1.2 |
| PFV-LASCODORNICES                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 2.4 | 2.9 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 2.9 | 2.9 | 2.8 | 2.0 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0     | 35.0  | 3.0   | 1.5 |
| PFV-PMGD-ALCALDESA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 4.3 | 5.8 | 5.7 | 5.9 | 5.8 | 5.7 | 5.8 | 5.8 | 5.8 | 5.8 | 5.8 | 5.6 | 3.3 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0     | 67.1  | 5.9   | 2.8 |
| PFV-ELCERNICALO-1                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.1 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.3 | 0.9 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 16.4  | 1.4   | 0.7 |
| PFV-ELCERNICALO-2                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9 | 1.3 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 | 1.3 | 1.3 | 0.8 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 15.8  | 1.4   | 0.7 |
| PFV-BICENTENARIO                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 2.0 | 2.5 | 2.6 | 2.6 | 2.6 | 2.6 | 2.6 | 2.6 | 2.2 | 2.5 | 2.5 | 2.3 | 1.5 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0     | 29.4  | 2.6   | 1.2 |
| PFV-PLAYERO                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.4 | 2.4 | 2.8 | 2.9 | 2.9 | 2.9 | 2.9 | 3.0 | 2.9 | 2.8 | 2.7 | 2.2 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 30.6  | 3.0   | 1.3 |
| PFV-PLAYERITO                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.5 | 2.4 | 2.8 | 2.9 | 2.9 | 2.9 | 2.9 | 3.0 | 2.9 | 2.8 | 2.8 | 2.2 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 30.9  | 3.0   | 1.3 |
| PMGD-PFV-PLAYERON                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.5 | 2.5 | 2.9 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | 2.9 | 2.3 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 31.9  | 3.0   | 1.3 |
| PFV-CHUCAO                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.3 | 2.3 | 2.5 | 2.5 | 2.5 | 2.5 | 2.5 | 2.5 | 2.5 | 2.5 | 2.4 | 2.2 | 1.0 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0     | 27.4  | 2.5   | 1.1 |
| PFV-NIQUEN                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.8 | 2.5 | 2.7 | 2.7 | 2.7 | 2.7 | 2.7 | 2.7 | 2.7 | 2.6 | 2.5 | 2.2 | 1.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 30.0  | 2.7   | 1.3 |
| PFV-CHINCOL                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 2.3 | 2.8 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.9 | 2.8 | 2.7 | 1.9 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0     | 33.7  | 2.9   | 1.4 |
| PFV-CIPRES                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 1.5 | 2.1 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.3 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0     | 42.7  | 3.8   | 1.8 |
| PMGD-PFV-CHILENER                | 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 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.9   | 0.1   | 0.0 |
| PFV-PMGD-CARACOLES               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 2.0 | 2.6 | 2.7 | 2.7 | 2.7 | 2.7 | 2.7 | 2.7 | 2.7 | 2.7 | 2.6 | 2.4 | 1.7 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0     | 31.2  | 2.7   | 1.3 |
| PFV-PMGD-LAS-CATITAS             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.4 | 2.9 | 3.7 | 3.7 | 3.7 | 3.7 | 3.7 | 3.7 | 3.7 | 3.7 | 3.7 | 3.3 | 1.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0     | 39.5  | 3.7   | 1.6 |
| PFV-MERCURIO-SUR                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 1.3 | 1.5 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 1.7 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0     | 23.8  | 2.0   | 1.0 |
| PFV-PMGD-PACHIRA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 2.0 | 6.4 | 8.8 | 8.9 | 8.9 | 8.9 | 8.9 | 8.9 | 8.9 | 8.9 | 8.9 | 8.4 | 5.0 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0     | 102.6 | 8.9   | 4.3 |
| PFV-LINARES                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 1.5 | 1.5 | 3.6 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.8 | 3.4 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0     | 42.0  | 3.8   | 1.7 |
| PFV-SATURNO-NORTE                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 1.3 | 1.6 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 1.9 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0     | 24.2  | 2.0   | 1.0 |
| PMGD-PFV-FOTOVOLT-LIN            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 3.8   | 0.3   | 0.2 |
| PFV-MACHICURA                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.4 | 5.1 | 7.7 | 8.2 | 8.3 | 8.3 | 8.3 | 8.3 | 8.1 | 8.0 | 8.0 | 8.0 | 7.0 | 3.9 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0     | 91.1  | 8.3   | 3.8 |
| PMGD-PFV-GOLONDRINAS             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.5 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 1.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 23.0  | 2.0   | 1.0 |
| PFV-PMGD-EL-FLAMENCO             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 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-VILLA-SECA                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.2 | 2.5 | 2.6 | 2.6 | 2.6 | 2.6 | 2.6 | 2.6 | 2.6 | 2.6 | 2.5 | 2.2 | 1.0 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0     | 28.4  | 2.6   | 1.2 |
| PFV-COCHARCAS                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.7 | 2.3 | 2.5 | 2.6 | 2.6 | 2.6 | 2.6 | 2.5 | 2.5 | 2.4 | 2.3 | 2.1 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0     | 28.2  | 2.6   | 1.2 |
| PFV-LAS-TORTOLAS                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.8 | 2.6 | 2.8 | 2.9 | 3.0 | 2.9 | 2.9 | 2.9 | 2.9 | 2.8 | 2.7 | 2.4 | 1.2 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0     | 31.7  | 3.0   | 1.3 |
| PFV-BERRUECO                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 | 6.4 | 8.7 | 9.1 | 9.3 | 9.3 | 9.3 | 9.2 | 9.2 | 9.0 | 8.9 | 8.7 | 8.0 | 5.1 | 1.1 | 0.0 | 0.0 | 0.0 | 0.0     | 103.4 | 9.3   | 4.3 |
| PFV-VENTURADA                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 | 5.8 | 7.9 | 8.4 | 8.7 | 8.7 | 8.7 | 8.6 | 8.5 | 8.4 | 8.1 | 7.5 | 4.7 | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 96.4  |       |     |

|                            | 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-PFV-COYUNCHE          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 2.0  | 2.5  | 2.6  | 2.7  | 2.7  | 2.7  | 2.6  | 2.6  | 2.6  | 2.6  | 2.4  | 1.7 | 0.4 | 0.0 | 0.0 | 0.0 | 30.6    | 2.7   | 1.3   |
| PFV-VALLEDELALUNA-2        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.6  | 2.2  | 2.4  | 2.4  | 2.4  | 2.4  | 2.4  | 2.4  | 2.3  | 2.2  | 1.8  | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 26.2    | 2.4   | 1.1   |
| 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   |
| PFV-CRUZSOLAR              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 2.0  | 2.5  | 2.7  | 2.8  | 2.8  | 2.8  | 2.8  | 2.8  | 2.8  | 2.6  | 2.3  | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 31.1    | 2.8   | 1.3   |
| PFV-SANFRANCISCO           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.4  | 1.9  | 2.0  | 1.3  | 1.5  | 1.5  | 2.1  | 2.1  | 2.1  | 2.0  | 1.7  | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 21.1    | 2.1   | 0.9   |
| PFV-LIPANGUE               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5  | 1.3  | 1.9  | 2.3  | 2.6  | 2.7  | 2.6  | 2.5  | 2.1  | 1.6  | 0.9  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 21.4    | 2.7   | 0.9   |
| PFV-SOL-DE-SEPTIEMBRE      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9  | 2.1  | 3.1  | 7.5  | 8.7  | 9.0  | 8.8  | 8.1  | 6.9  | 5.2  | 2.9  | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 64.4    | 9.0   | 2.7   |
| PFV-TREBAL-SOLAR           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5  | 1.1  | 1.6  | 2.0  | 2.3  | 2.4  | 2.3  | 2.1  | 1.7  | 1.2  | 0.6  | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 18.0    | 2.4   | 0.8   |
| PFV-PMGD-PLOMO-VERANO      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.5  | 2.1  | 2.3  | 2.4  | 2.4  | 2.4  | 2.4  | 2.4  | 2.3  | 2.3  | 2.0  | 1.1 | 0.2 | 0.0 | 0.0 | 0.0 | 26.2    | 2.4   | 1.1   |
| PFV-LAQUINTA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.9  | 2.6  | 2.7  | 2.8  | 2.8  | 2.8  | 2.7  | 2.7  | 2.7  | 2.6  | 2.3  | 1.3 | 0.2 | 0.0 | 0.0 | 0.0 | 30.5    | 2.8   | 1.3   |
| PFV-CUZCUZ                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.9  | 2.4  | 2.5  | 2.6  | 2.3  | 2.2  | 1.8  | 2.5  | 2.4  | 2.0  | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 22.9    | 2.6   | 1.0   |
| PFV-NORTECHICO1            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6  | 1.0  | 1.0  | 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 | 11.1    | 1.0   | 0.5   |
| PFV-LOMALOSCOLORADOS       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3  | 0.5  | 0.6  | 0.7  | 0.7  | 0.7  | 0.6  | 0.5  | 0.4  | 0.2  | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.4     | 0.7   | 0.2   |
| PFV-SANTA-INES             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.2  | 1.8  | 1.9  | 2.0  | 2.0  | 2.0  | 2.0  | 1.9  | 1.9  | 1.8  | 1.5  | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 21.1    | 2.0   | 0.9   |
| PFV-EL-CONDOR              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.8  | 1.1  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.1  | 0.9  | 0.4 | 0.1 | 0.0 | 0.0 | 0.0 | 12.9    | 1.2   | 0.5   |
| PFV-PMGD-LA-FORESTA        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 1.2  | 2.6  | 2.6  | 2.6  | 2.6  | 2.6  | 2.6  | 2.6  | 2.5  | 2.1  | 1.1 | 0.0 | 0.0 | 0.0 | 0.0 | 24.8    | 2.6   | 1.0   |
| PFV-PERALILLO              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.7  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.5 | 0.1 | 0.0 | 0.0 | 0.0 | 8.9     | 0.8   | 0.4   |
| PMGD-PFV-LAS-ARBOLEDAS     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5  | 1.0  | 1.6  | 2.0  | 2.2  | 2.3  | 2.3  | 2.1  | 1.8  | 1.3  | 0.8  | 0.3 | 0.1 | 0.0 | 0.0 | 0.0 | 18.3    | 2.3   | 0.8   |
| PMGD-PFV-EL-CUERVO         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2  | 0.8  | 1.7  | 2.1  | 2.5  | 2.7  | 2.6  | 2.4  | 2.1  | 1.6  | 1.0  | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 20.2    | 2.7   | 0.8   |
| PFV-VENEZIA                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-REN               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 1.6  | 1.8  | 1.0 | 0.2 | 0.0 | 0.0 | 0.0 | 4.5     | 1.8   | 0.2   |
| PFV-LAS-TORCAZAS           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.8  | 2.5  | 2.7  | 2.7  | 2.7  | 2.6  | 2.7  | 2.7  | 2.6  | 2.4  | 2.4  | 1.5 | 0.3 | 0.0 | 0.0 | 0.0 | 30.0    | 2.7   | 1.3   |
| PFV-SANTIAGOSOLAR          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 4.0 | 17.7 | 34.4 | 52.0 | 51.8 | 51.7 | 76.7 | 87.6 | 79.7 | 66.7 | 48.6 | 26.2 | 7.0 | 1.1 | 0.0 | 0.0 | 0.0 | 605.1   | 87.6  | 25.2  |
| PFV-LOS-PERALES            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.4  | 1.0  | 1.7  | 2.2  | 2.4  | 2.6  | 2.6  | 2.4  | 2.0  | 1.5  | 0.8  | 0.3 | 0.1 | 0.0 | 0.0 | 0.0 | 20.1    | 2.6   | 0.8   |
| PMGD-PFV-MAIKONO           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.6  | 2.2  | 2.4  | 2.6  | 2.6  | 2.7  | 2.5  | 2.6  | 2.4  | 2.1  | 1.9  | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 26.8    | 2.7   | 1.1   |
| PFV-PMGD-PALTO-SUNLIGHT    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9  | 7.5  | 8.4  | 8.5  | 8.4  | 8.3  | 8.3  | 8.3  | 8.2  | 7.8  | 6.0  | 2.5 | 0.3 | 0.0 | 0.0 | 0.0 | 83.6    | 8.5   | 3.5   |
| PMGD-PFV-CANONES-SUNLIGHT  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3 | 5.0  | 7.5  | 8.2  | 8.6  | 8.7  | 8.7  | 8.7  | 8.7  | 8.6  | 8.2  | 6.7  | 3.3 | 0.5 | 0.0 | 0.0 | 0.0 | 92.9    | 8.7   | 3.9   |
| PFV-PMGD-KAUFMAN           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-ELPIQUERO              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 2.4  | 8.6  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 8.4  | 4.6 | 0.7 | 0.0 | 0.0 | 0.0 | 97.0    | 9.0   | 4.0   |
| PFV-CAIMI                  | 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  | 0.2  | 0.1  | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1     | 0.2   | 0.0   |
| PFV-PMGD-LOS-MAGNOLIOS     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.2  | 2.6  | 2.7  | 2.7  | 2.8  | 2.9  | 2.8  | 2.8  | 2.8  | 2.7  | 2.5  | 1.8 | 0.3 | 0.0 | 0.0 | 0.0 | 30.7    | 2.9   | 1.3   |
| PFV-PITRA                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6  | 2.0  | 2.2  | 2.7  | 2.8  | 2.8  | 2.8  | 2.8  | 2.7  | 2.7  | 2.4  | 1.7 | 0.1 | 0.0 | 0.0 | 0.0 | 28.4    | 2.8   | 1.2   |
| PFV-CATEMU                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9  | 1.6  | 1.8  | 1.9  | 1.9  | 1.9  | 1.9  | 1.9  | 1.9  | 1.8  | 1.3  | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 19.3    | 1.9   | 0.8   |
| PFV-PLACILLASOLAR          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3 | 4.5  | 6.0  | 6.5  | 6.8  | 7.0  | 7.2  | 7.2  | 7.1  | 6.9  | 6.5  | 5.9  | 3.5 | 0.5 | 0.0 | 0.0 | 0.0 | 77.2    | 7.2   | 3.2   |
| PFV-UTFSM-VALPO-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  | 0.0  | 0.1  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2     | 0.1   | 0.0   |
| PFV-UTFSM-VINA-MAR         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.1  | 0.2  | 0.2  | 0.3  | 0.3  | 0.3  | 0.2  | 0.2  | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.8     | 0.3   | 0.1   |
| PMGD-PFV-VILLA-MOSCOSO     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2  | 0.4  | 1.0  | 1.6  | 2.1  | 2.5  | 2.7  | 2.7  | 2.7  | 2.4  | 1.9  | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 21.3    | 2.7   | 0.9   |
| PMGD-PFV-YAHUTELA          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 2.8  | 4.8  | 5.8  | 6.0  | 5.6  | 5.9  | 5.9  | 5.9  | 5.9  | 5.5  | 3.8  | 1.7 | 0.1 | 0.0 | 0.0 | 0.0 | 60.5    | 6.0   | 2.5   |
| PFV-PMGD-FARDELA-NEGRA     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.0  | 1.9  | 2.2  | 2.6  | 2.7  | 2.7  | 2.6  | 2.6  | 2.6  | 2.4  | 2.0  | 1.2 | 0.1 | 0.0 | 0.0 | 0.0 | 26.7    | 2.7   | 1.1   |
| PFV-PMGD-PASTRAN           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.4 | 3.7  | 8.9  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 8.3  | 3.2 | 0.2 | 0.0 | 0.0 | 0.0 | 97.8    | 9.0   | 4.1   |
| PFV-PMGD-FOSTER            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.8  | 2.4  | 2.6  | 2.6  | 2.6  | 2.7  | 1.9  | 0.0  | 1.7  | 2.6  | 2.3  | 1.6 | 0.2 | 0.0 | 0.0 | 0.0 | 25.4    | 2.7   | 1.1   |
| PFV-PMGD-LITORAL-SUNLIGHT  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.6  | 7.1  | 8.9  | 9.0  | 9.0  | 9.0  | 9.0  | 8.7  | 8.6  | 8.4  | 8.3  | 4.4 | 0.3 | 0.0 | 0.0 | 0.0 | 92.7    | 9.0   | 3.9   |
| PMGD-PFV-INDEPENDENCIA     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.1  | 1.9  | 2.4  | 2.2  | 2.5  | 2.5  | 2.4  | 2.4  | 2.4  | 2.2  | 1.5  | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 24.3    | 2.5   | 1.0   |
| PFV-RODEO                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.2  | 1.9  | 2.1  | 2.2  | 2.3  | 2.3  | 2.3  | 2.3  | 2.2  | 2.0  | 1.7  | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 23.9    | 2.3   | 1.0   |
| PFV-TUCUQUERE              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.5  | 2.0  | 2.4  | 2.7  | 2.8  | 2.8  | 2.8  | 2.7  | 2.6  | 2.3  | 1.8  | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 28.0    | 2.8   | 1.2   |
| PFV-PEDREROS               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.8  | 2.6  | 2.8  | 2.9  | 2.9  | 2.9  | 2.9  | 2.9  | 2.8  | 2.7  | 2.4  | 1.2 | 0.1 | 0.0 | 0.0 | 0.0 | 31.4    | 2.9   | 1.3   |
| PFV-DONEUGENIO             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.0  | 1.4  | 1.4  | 1.5  | 1.4  | 1.4  | 1.4  | 1.4  | 1.4  | 1.3  | 1.2  | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 16.1    | 1.5   | 0.7   |
| PMGD-PFV-QUEMADOS          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-LOS-TAURETES      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-CARA-DE-GALLO     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5 | 0.1 | 0.0 | 0.0 | 0.0 | 6.6     | 0.5   | 0.3   |
| PMGD-PFV-LA-GAMBOINA       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.2  | 2.3  | 2.6  | 2.7  | 2.6  | 2.6  | 2.6  | 2.6  | 2.5  | 2.4  | 1.6  | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 26.9    |       |       |

[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 |
| TG1A_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   |
| TG1B+0.5TV1C_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   |
| TG1B+0.5TV1C_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   |
| TG1B_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   |
| TG1B_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   |
| TG2A+0.5TV2C_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   |
| TG2A+0.5TV2C_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   |
| TG2A+TG2B+TV2C_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   |
| TG2A+TG2B+TV2C_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   |
| TG2A_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   |
| TG2A_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   |
| TG2B+0.5TV2C_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   |
| TG2B+0.5TV2C_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   |
| TG2B_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   |
| TG2B_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   |
| ENAEX CUMMINS_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   |
| ENAEX DEUTZ_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   |
| MANTOSBLANCOS-MIMB_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   |
| LAPORTADA-TECNET_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   |
| INACAL_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   |
| AGUASBLANCAS-AGB_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   |
| TALTAL-1_GAS              | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TALTAL-2_GAS              | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| TALTAL-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   |
| TALTAL-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   |
| TALTAL-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   |
| TALTAL-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   |
| DALMAGRO_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   |
| SALVADOR_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   |
| EMELDA-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   |
| EMELDA-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   |
| ANDES-1_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   |
| ANDES-2_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   |
| ANDES-3_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   |
| ANDES-4_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   |
| ANDES-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   |
| ANDES-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   |
| ANDES-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  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| ANDES-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  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| SANLORENZO-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   |
| SANLORENZO-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   |
| SANLORENZO-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  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| CENIZAS_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   |
| TERMOPACIFICO_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   |
| CARDONES_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   |
| LLANOS-BLANCOS_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   |
| GUACOLDA-1_CAR            | 107.1 | 107.3 | 106.7 | 108.5 | 108.8 | 130.0 | 139.7 | 77.7  | 38.0 | 38.2 | 38.2 | 38.2 | 38.2 | 38.2 | 38.2 | 38.2 | 38.2 | 38.2 | 38.8 | 76.3  | 128.0 | 142.6 | 142.9 | 108.0  | 1904.0  | 142.9 | 79.3  |
| GUACOLDA-2_CAR            | 0.1   | 0.1   | 0.2   | 0.2   | 0.2   | 0.2   | 0.2   | 0.2   | 0.2  | 0.2  | 0.2  | 0.2  | 0.2  | 0.3  | 0.2  | 0.2  | 0.2  | 0.1  | 0.1  | 0.3   | 0.3   | 0.1   | 0.1   | 0.0    | 4.7     | 0.3   | 0.2   |
| GUACOLDA-3_CAR            | 67.0  | 72.2  | 107.2 | 74.1  | 50.5  | 70.6  | 139.4 | 99.8  | 50.2 | 47.0 | 46.9 | 47.0 | 47.0 | 47.0 | 47.0 | 46.4 | 45.9 | 46.9 | 48.9 | 90.4  | 130.8 | 153.3 | 153.3 | 45.5   | 1774.0  | 153.3 | 73.9  |
| GUACOLDA-4_CAR            | 65.7  | 63.1  | 107.3 | 78.8  | 38.3  | 61.0  | 135.7 | 101.2 | 40.1 | 38.1 | 38.1 | 38.1 | 38.1 | 38.1 | 38.1 | 38.1 | 38.1 | 39.7 | 88.9 | 126.6 | 151.4 | 148.0 | 38.6  | 1626.9 | 151.4   | 67.8  |       |
| GUACOLDA-5_CAR            | 37.9  | 64.7  | 106.9 | 107.5 | 72.2  | 49.1  | 113.4 | 86.0  | 38.7 | 37.8 | 37.8 | 37.9 | 37.8 | 37.8 | 37.9 | 37.9 | 37.9 | 37.9 | 39.6 | 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<br>MWh | DMAX<br>MWh/h | DMED<br>MWh/h |
|------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|---------------|---------------|
| LOSQUINDOS_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           |
| ARAUCO-MAPA                        | 7.0  | 6.0  | 4.5  | 2.8  | 3.6  | 21.7 | 32.9 | 22.1 | 14.2 | 15.0 | 35.4 | 33.8 | 32.1 | 30.4 | 29.3 | 34.2 | 34.8 | 31.1 | 29.6 | 28.8 | 29.3 | 25.0 | 27.0 | 26.3 | 556.7          | 35.4          | 23.2          |
| CHOLGUAN_COGEN                     | 4.2  | 4.1  | 4.3  | 4.5  | 4.5  | 4.2  | 2.7  | 2.1  | 3.1  | 4.3  | 1.4  | 4.9  | 1.5  | 1.4  | 1.7  | 2.6  | 2.5  | 1.9  | 2.8  | 6.5  | 10.2 | 10.7 | 10.6 | 10.5 | 107.2          | 10.7          | 4.5           |
| 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  | 0.0  | 0.0  | 0.0  | 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_BUTANO                       | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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  | 0.0  | 0.0  | 0.0  | 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                          | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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_GAS                          | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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_PRO_BUT                      | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0            | 0.0           | 0.0           |
| PETROPOWER_PET                     | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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                    | 0.5  | 0.5  | 0.5  | 0.5  | 0.7  | 0.7  | 0.7  | 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  | 1.0  | 13.4           | 1.0           | 0.6           |
| SANTAMARIA_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           |
| CORONEL_GN                         | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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                        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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_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           |
| 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  | 0.0  | 0.0  | 0.0  | 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                       | 10.5 | 9.9  | 11.1 | 11.7 | 13.1 | 13.3 | 12.8 | 12.8 | 11.7 | 8.4  | 10.6 | 7.7  | 9.2  | 6.3  | 9.2  | 7.2  | 8.7  | 8.4  | 9.5  | 11.3 | 12.3 | 11.3 | 10.6 | 9.9  | 247.4          | 13.3          | 10.3          |
| LAUTARO_1_COGEN                    | 25.8 | 25.7 | 24.8 | 23.9 | 23.6 | 24.4 | 24.4 | 23.8 | 25.3 | 23.3 | 25.5 | 24.2 | 24.3 | 24.5 | 25.2 | 22.6 | 21.4 | 22.4 | 21.7 | 21.6 | 22.3 | 25.3 | 25.4 | 25.3 | 577.0          | 25.8          | 24.0          |
| LAUTARO_2_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           |
| VALDIVIA_COGEN                     | 16.8 | 23.9 | 17.8 | 18.9 | 18.6 | 18.6 | 18.3 | 25.2 | 30.2 | 27.2 | 32.6 | 31.1 | 29.0 | 31.5 | 32.6 | 37.1 | 34.4 | 32.8 | 33.8 | 31.6 | 23.3 | 19.7 | 21.1 | 21.2 | 627.0          | 37.1          | 28.1          |
| ANTILHUE-TG1                       | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 4.8  | 4.8            | 4.8           | 0.2           |
| ANTILHUE-TG2                       | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 5.0  | 5.0            | 5.0           | 0.2           |
| 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  | 0.0  | 0.0  | 0.0  | 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  | 2.3  | 6.2  | 7.0  | 6.9  | 3.6  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 26.0           | 7.0           | 1.1           |
| TRAPEN_DIESEL                      | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 16.6 | 18.4 | 9.6  | 15.1 | 4.4  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 64.2           | 18.4          | 2.7           |
| ALMENDRADO                         | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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                            | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 11.0 | 14.3 | 13.8 | 13.0 | 11.9 | 3.6  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 67.6           | 14.3          | 2.8           |
| CALFUCO                            | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0            | 0.0           | 0.0           |
| DEGAN2_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           |
| 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  | 0.0  | 0.0  | 0.0  | 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  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0            | 0.0           | 0.0           |
| 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  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0            | 0.0           | 0.0           |
| MONTEPATRIA                        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0            | 0.0           | 0.0           |
| PUNITAQUI                          | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0            | 0.0           | 0.0           |
| ELMOLLE                            | 1.8  | 1.8  | 1.8  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.6  | 1.4  | 1.4  | 1.4  | 1.4  | 1.4  | 1.4  | 1.4  | 1.4  | 1.4  | 1.7  | 1.9  | 1.9  | 1.9  | 39.3           | 1.9           | 1.6           |
| PMGD-DAGOBERTO                     | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-RAMADILLA                     | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0            | 0.0           | 0.0           |
| BIOCRUZ                            | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0            | 0.0           | 0.0           |
| TOMAVAL                            | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-CONCHALI                      | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-CORTES                        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.5  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.5            | 0.5           | 0.0           |
| PMGD-DONAJAVIERA                   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.5            | 0.0           | 0.0           |
| PMGD-ERMITANO                      | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-SEPULTURA                     | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-LAS-QUEMAS                    | 0.0  | 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  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 1.2            | 1.2           | 0.1           |
| CASABLANCA-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           |
| CASABLANCA-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           |
| TAPHUE                             | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0            | 0.0           | 0.0           |
| CURAUMA                            | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-CENTRAL-DE-RESPALDO-EGIDO | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-AGNI                          | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-DEUCO                         | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-CHORRILLOS                    | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |                |               |               |

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| Termo | 53982 | 22.7% |
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### ANEXO N°3

Detalle del Movimiento de Centrales e Informe Diario del Sistema Eléctrico Nacional  
correspondientes al día 02 de enero de 2024

| 02-01-2024 |        |                |                                |          |         |     |          |          |                 |                                                 |                                    |           |                                    |                  |                                |                              |   |
|------------|--------|----------------|--------------------------------|----------|---------|-----|----------|----------|-----------------|-------------------------------------------------|------------------------------------|-----------|------------------------------------|------------------|--------------------------------|------------------------------|---|
| Hora Movl. | Equipo | Central-Unidad | Configuración                  | Despacho | Estado  | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                          | Zona Desacople                     | Condición | Neomante                           | Centro de        |                                |                              |   |
| 00:00:00   | -      | ANGOSTURA-2    | ANGOSTURA_RALCO_sinv           | -        | 43 RO   | -   | MT       | -        | RE              | -                                               | -                                  | N         | L12023001850                       | COLBUN           | -                              | -                            |   |
| 00:00:00   | -      | ANGOSTURA-1    | ANGOSTURA_RALCO_sinv           | -        | RO      | -   | PS       | -        | RE              | -                                               | -                                  | N         | L12023001850                       | COLBUN           | -                              | -                            |   |
| 00:00:00   | -      | ANGOSTURA-3    | ANGOSTURA_RALCO_sinv           | -        | RO      | -   | PS       | -        | RE              | -                                               | -                                  | N         | L12023001850                       | COLBUN           | -                              | -                            |   |
| 00:04:00   | -      | -              | COCHRANE-CCH2_CAR              | -        | -       | -   | -        | -        | -               | Cambio CMG                                      | -                                  | -         | -                                  | -                | -                              | -                            |   |
| 00:04:00   | -      | CANUTILLAR-1   | CANUTILLAR                     | -        | 0 N     | -   | PS       | -        | OM              | -                                               | -                                  | N         | -                                  | COLBUN           | -                              | -                            |   |
| 00:04:00   | -      | NEHUENCO-2     | NEHUENCO-2_TG1+TV1_GN_A        | -        | 260 N   | LC  | MT       | -        | OM              | -                                               | -                                  | -         | -                                  | ESCUADRON        | -                              | -                            |   |
| 00:04:00   | -      | ESCUADRON      | ESCUADRON_COGEN                | -        | 4 LF    | -   | MT       | PCP      | OM              | -                                               | -                                  | -         | L12023001648                       | ESCUADRON        | -                              | -                            |   |
| 00:04:00   | -      | RALCO-1        | RALCO_sinv                     | -        | 90 RO   | -   | MT       | -        | OM              | -                                               | -                                  | N         | L12023001114                       | ENEL GENERACION  | -                              | -                            |   |
| 00:04:00   | -      | RALCO-2        | RALCO_sinv                     | -        | 90 N    | -   | MT       | -        | OM              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 00:04:00   | -      | PANGUE-1       | PANGUE_RALCO_sinv              | -        | 80 RO   | -   | MT       | -        | OM              | -                                               | -                                  | N         | L12020002330                       | ENEL GENERACION  | -                              | -                            |   |
| 00:04:00   | -      | PANGUE-2       | PANGUE_RALCO_sinv              | -        | 80 RO   | -   | MT       | -        | OM              | -                                               | -                                  | N         | L12023001974                       | ENEL GENERACION  | -                              | -                            |   |
| 00:04:00   | -      | LAUTARO-1      | LAUTARO-1_BL1_COGEN            | -        | 11 N    | LC  | PC       | -        | OM              | -                                               | -                                  | -         | -                                  | COMASA           | -                              | -                            |   |
| 00:04:00   | -      | CANUTILLAR-2   | CANUTILLAR                     | -        | 40 N    | -   | MT       | -        | OM              | -                                               | -                                  | N         | -                                  | COLBUN           | -                              | -                            |   |
| 00:04:00   | -      | COCHRANE-CCH1  | COCHRANE-CCH1_CAR              | -        | 108 RO  | -   | MT       | -        | OM              | -                                               | -                                  | -         | L12022000634                       | AES GENER        | -                              | -                            |   |
| 00:04:00   | -      | ELTORO-1       | ELTORO_sinv                    | -        | 0 N     | -   | MT       | -        | RE              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 00:04:00   | -      | ELTORO-3       | ELTORO_sinv                    | -        | 0 N     | -   | MT       | -        | RE              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 00:04:00   | -      | ELTORO-4       | ELTORO_sinv                    | -        | 0 N     | -   | MT       | -        | RE              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 00:08:00   | -      | ANGOSTURA-1    | ANGOSTURA_RALCO_sinv           | -        | DRO     | -   | FS       | -        | RE              | -                                               | -                                  | N         | L12023001850                       | COLBUN           | -                              | -                            |   |
| 00:09:00   | -      | ANGOSTURA-3    | ANGOSTURA_RALCO_sinv           | -        | DRO     | -   | FS       | -        | RE              | -                                               | -                                  | N         | L12023001850                       | COLBUN           | -                              | -                            |   |
| 00:17:00   | -      | CANUTILLAR-1   | CANUTILLAR                     | -        | 0 DN    | -   | FS       | -        | OM              | -                                               | -                                  | N         | -                                  | COLBUN           | -                              | -                            |   |
| 01:43:00   | -      | CANUTILLAR-2   | CANUTILLAR                     | -        | 0 N     | -   | PS       | -        | OM              | -                                               | -                                  | N         | -                                  | COLBUN           | -                              | -                            |   |
| 01:50:00   | -      | CANUTILLAR-2   | CANUTILLAR                     | -        | 0 DN    | -   | FS       | -        | OM              | -                                               | -                                  | N         | -                                  | COLBUN           | -                              | -                            |   |
| 02:09:00   | -      | -              | ANGAMOS-ANG1_CAR               | -        | -       | -   | -        | -        | -               | Cambio CMG                                      | -                                  | -         | -                                  | -                | -                              | -                            |   |
| 02:09:00   | -      | COCHRANE-CCH2  | COCHRANE-CCH2_CAR              | -        | 275 RO  | -   | PC       | -        | OM              | -                                               | -                                  | -         | L12023001949                       | AES GENER        | -                              | -                            |   |
| 02:09:00   | -      | ANGAMOS-ANG2   | ANGAMOS-ANG2_CAR               | -        | 87 N    | -   | MT       | -        | OM              | -                                               | -                                  | -         | -                                  | AES GENER        | -                              | -                            |   |
| 02:09:00   | -      | EPACIFICO      | EPACIFICO_COGEN                | -        | 15 RO   | LC  | MT       | MTP      | OM              | -                                               | -                                  | -         | L12022002169                       | ENERGIA PACIFICO | -                              | -                            |   |
| 02:09:00   | -      | COCHRANE-CCH2  | COCHRANE-CCH2_CAR              | -        | 108 RO  | -   | MT       | -        | OM              | -                                               | -                                  | -         | L12023001949                       | AES GENER        | -                              | -                            |   |
| 02:15:00   | -      | ANGOSTURA-2    | ANGOSTURA_RALCO_sinv           | -        | 140 RO  | -   | PC       | -        | RE              | -                                               | -                                  | N         | L12023001850                       | COLBUN           | -                              | -                            |   |
| 02:35:00   | -      | PANGUE-1       | PANGUE_RALCO_sinv              | -        | 80 N    | -   | MT       | -        | OM              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 02:35:00   | -      | -              | COCHRANE-CCH2_CAR              | -        | -       | -   | -        | -        | -               | Cambio CMG                                      | -                                  | -         | -                                  | -                | -                              | -                            |   |
| 02:35:00   | -      | ANGAMOS-ANG2   | ANGAMOS-ANG2_CAR               | -        | 281 N   | -   | PC       | -        | OM              | -                                               | -                                  | -         | -                                  | AES GENER        | -                              | -                            |   |
| 02:35:00   | -      | EPACIFICO      | EPACIFICO_COGEN                | -        | 16 RO   | LC  | PC       | MTP      | OM              | -                                               | -                                  | -         | L12022002169                       | ENERGIA PACIFICO | -                              | -                            |   |
| 02:35:00   | -      | PANGUE-2       | PANGUE_RALCO_sinv              | -        | 80 N    | -   | PS       | -        | OM              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 02:35:00   | -      | COCHRANE-CCH2  | COCHRANE-CCH2_CAR              | -        | 235 RO  | -   | PC       | -        | OM              | -                                               | -                                  | -         | L12023001949                       | AES GENER        | -                              | -                            |   |
| 02:42:00   | -      | PANGUE-2       | PANGUE_RALCO_sinv              | -        | 0 DN    | -   | FS       | -        | OM              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 03:26:00   | -      | ELTORO-3       | ELTORO_sinv                    | -        | 110 N   | -   | PC       | -        | RE              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 03:26:00   | -      | ELTORO-4       | ELTORO_sinv                    | -        | 110 N   | -   | PC       | -        | RE              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 03:26:00   | -      | COCHRANE-CCH1  | COCHRANE-CCH1_CAR              | -        | 275 RO  | -   | PC       | -        | OM              | -                                               | -                                  | -         | L12022000634                       | AES GENER        | -                              | -                            |   |
| 03:26:00   | -      | -              | COCHRANE-CCH1_CAR              | -        | -       | -   | -        | -        | -               | Cambio CMG                                      | -                                  | -         | -                                  | -                | -                              | -                            |   |
| 03:26:00   | -      | ELTORO-1       | ELTORO_sinv                    | -        | 110 N   | -   | PC       | -        | RE              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 03:55:00   | -      | ANGOSTURA-3    | ANGOSTURA_RALCO_sinv           | -        | 13 DRO  | -   | PP       | -        | RE              | -                                               | -                                  | N         | L12023001850                       | COLBUN           | -                              | -                            |   |
| 04:00:00   | -      | ANGOSTURA-3    | ANGOSTURA_RALCO_sinv           | -        | 47 RO   | -   | PC       | -        | RE              | -                                               | -                                  | N         | L12023001850                       | COLBUN           | -                              | -                            |   |
| 04:10:00   | -      | -              | NEHUENCO-2_TG1+TV1_GN_A        | -        | -       | -   | -        | -        | -               | Cambio CMG                                      | -                                  | -         | -                                  | -                | -                              | -                            |   |
| 04:10:00   | -      | NEHUENCO-2     | NEHUENCO-2_TG1+TV1_GN_A        | -        | 411 N   | LC  | PC       | -        | OM              | -                                               | -                                  | -         | -                                  | COLBUN           | -                              | -                            |   |
| 04:10:00   | -      | LAUTARO-1      | LAUTARO-1_BL1+BL2_COGEN        | -        | 11 N    | LC  | PC       | -        | OM              | -                                               | -                                  | -         | -                                  | COMASA           | -                              | -                            |   |
| 04:41:00   | -      | -              | MEJILLONES-1EM_CAR             | -        | -       | -   | -        | -        | -               | Cambio CMG                                      | -                                  | -         | -                                  | -                | -                              | -                            |   |
| 04:41:00   | -      | ESCUADRON      | ESCUADRON_COGEN                | -        | 1 LF    | -   | PC       | PCP      | OM              | -                                               | -                                  | -         | L12023001648                       | ESCUADRON        | -                              | -                            |   |
| 04:41:00   | -      | RALCO-1        | RALCO_sinv                     | -        | 345 RO  | -   | PC       | -        | OM              | -                                               | -                                  | N         | L12023001114                       | ENEL GENERACION  | -                              | -                            |   |
| 04:41:00   | -      | RALCO-2        | RALCO_sinv                     | -        | 345 N   | -   | PC       | -        | OM              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 04:41:00   | -      | MEJILLONES-1EM | MEJILLONES-1EM_CAR             | -        | 377 N   | -   | PC       | -        | OM              | -                                               | -                                  | -         | -                                  | ENGIE            | -                              | -                            |   |
| 04:41:00   | -      | PANGUE-1       | PANGUE_RALCO_sinv              | -        | 225 N   | -   | PC       | -        | OM              | -                                               | -                                  | N         | -                                  | ENEL GENERACION  | -                              | -                            |   |
| 04:49:00   | -      | CANUTILLAR-1   | CANUTILLAR                     | -        | 40 DN   | -   | PP       | -        | OM              | -                                               | -                                  | N         | -                                  | COLBUN           | -                              | -                            |   |
| 04:49:00   | -      | CANUTILLAR-2   | CANUTILLAR                     | -        | 40 DN   | -   | PP       | -        | OM              | -                                               | -                                  | N         | -                                  | COLBUN           | -                              | -                            |   |
| 04:53:00   | -      | CANUTILLAR-1   | CANUTILLAR                     | -        | 40 N    | -   | PMT      | -        | OM              | -                                               | -                                  | N         | -                                  | COLBUN           | -                              | -                            |   |
| 04:56:00   | -      | CANUTILLAR-1   | CANUTILLAR                     | -        | 80 N    | -   | PC       | -        | OM              | -                                               | -                                  | N         | -                                  | COLBUN           | -                              | -                            |   |
| 05:00:00   | -      | CANUTILLAR-2   | CANUTILLAR                     | -        | 40 N    | -   | PMT      | -        | OM              | -                                               | -                                  | N         | -                                  | COLBUN           | -                              | -                            |   |
| 05:03:00   | -      | CANUTILLAR-2   | CANUTILLAR                     | -        | 80 N    | -   | PC       | -        | OM              | -                                               | -                                  | N         | -                                  | COLBUN           | -                              | -                            |   |
| 05:10:00   | -      | -              | GUACOLDA-5_CAR                 | -        | -       | -   | -        | -        | -               | Cambio CMG                                      | LT 500 kV Alto Jahuel - Lo Aguirre | -         | -                                  | -                | -                              | -                            |   |
| 05:10:00   | -      | GUACOLDA-1     | GUACOLDA-1_CAR                 | -        | 146 LF  | -   | PC       | PCP      | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | -                            |   |
| 05:10:00   | -      | GUACOLDA-3     | GUACOLDA-3_CAR                 | -        | 75 LF   | -   | PC       | PCP      | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L1 2023001631 ENLASA         |   |
| 05:10:00   | -      | GUACOLDA-4     | GUACOLDA-4_CAR                 | -        | 154 RO  | -   | PC       | -        | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L12023001072 - ENLASA        |   |
| 05:10:00   | -      | GUACOLDA-5     | GUACOLDA-5_CAR                 | -        | 156 RO  | -   | PC       | -        | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L12023001072 - ENLASA        |   |
| 05:10:00   | -      | NORGENER-NT02  | NORGENER-NT02_CAR              | -        | 141 N   | -   | PC       | -        | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | AES GENER                    |   |
| 05:10:00   | -      | -              | RALCO_sinv                     | -        | -       | -   | -        | -        | -               | Cambio CMG                                      | -                                  | -         | -                                  | -                | -                              | -                            |   |
| 05:10:00   | -      | -              | -                              | -        | -       | -   | -        | -        | -               | Inicia Ctx LT 500 kV Alto Jahuel - Lo Aguirre   | LT 500 kV Alto Jahuel - Lo Aguirre | -         | -                                  | -                | -                              | CDC                          |   |
| 05:10:00   | -      | ACONCAGUA      | ENAPACONCAGUA_COGEN            | -        | 42 RO   | -   | PC       | -        | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L12023001308 ENAP ACONCAGUA  |   |
| 05:19:00   | -      | SANISIDRO-1    | SANISIDRO-1_TG1_GN_A           | -        | 113 DRO | DLC | PP       | -        | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L12023001893 ENEL GENERACION |   |
| 06:00:00   | -      | SANISIDRO-1    | SANISIDRO-1_TG1_GN_A           | -        | 113 RO  | LC  | PMT      | -        | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L12023001893 ENEL GENERACION |   |
| 06:00:00   | -      | SANISIDRO-2    | SANISIDRO-2_TG1+TV1_FSTVU_GN_A | -        | 275 LF  | LC  | PC       | PCP      | OM              | Cambio de GNL_E a GN_A                          |                                    |           | -                                  | -                | L12022001909 - ENEL GENERACION | -                            | - |
| 06:08:00   | -      | SANISIDRO-1    | SANISIDRO-1_TG1_GN_A           | -        | 113 RO  | LC  | MT       | -        | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L12023001893 ENEL GENERACION |   |
| 06:40:00   | -      | -              | NORGENER-NT02_CAR              | -        | -       | -   | -        | -        | -               | Cambio CMG                                      | LT 500 kV Alto Jahuel - Lo Aguirre | -         | -                                  | -                | -                              | -                            |   |
| 06:40:00   | -      | GUACOLDA-1     | GUACOLDA-1_CAR                 | -        | 38 LF   | -   | MT       | PCP      | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L1 2023001631 ENLASA         |   |
| 06:40:00   | -      | GUACOLDA-3     | GUACOLDA-3_CAR                 | -        | 45 LF   | -   | MT       | PCP      | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L12023000134 - ENLASA        |   |
| 06:40:00   | -      | GUACOLDA-4     | GUACOLDA-4_CAR                 | -        | 38 RO   | -   | MT       | -        | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L12023001072 - ENLASA        |   |
| 06:40:00   | -      | GUACOLDA-5     | GUACOLDA-5_CAR                 | -        | 38 RO   | -   | MT       | -        | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L12023001072 - ENLASA        |   |
| 06:40:00   | -      | ACONCAGUA      | ENAPACONCAGUA_COGEN            | -        | 42 RO   | -   | MT       | -        | OM              | -                                               | -                                  | -         | LT 500 kV Alto Jahuel - Lo Aguirre | -                | -                              | L12023001308 ENAP ACONCAGUA  |   |
| 06:57:00   | -      | MEJILLONES-1EM | MEJILLONES-1EM_CAR             | -        | 106 N   | -   | MT       | -        | OM              | -                                               | -                                  | -         | -                                  | ENGIE            | -                              | -                            |   |
| 06:57:00   | -      | NORGENER-NT02  | NORGENER-NT02_CAR              | -        | 65 N    | -   | MT       | -        | OM              | -                                               | -                                  | -         | -                                  | AES GENER        | -                              | -                            |   |
| 06:57:00   | -      | -              | -                              | -        | -       | -   | -        | -        | -               | Finaliza Ctx LT 500 kV Alto Jahuel - Lo Aguirre | LT 500 kV Alto Jahuel - Lo Aguirre | -         | -                                  | -                | -                              | CDC                          |   |
| 06:57:00   | -      | ANGOSTURA-1    | ANGOSTURA_RALCO_sinv           | -        | 43 DRO  | -   | PP       | -        | RE              | -                                               | -                                  | N         | L12023001850                       | COLBUN           | -                              | -                            |   |
| 07:00:00   | -      | ANGOSTURA-2    | ANGOSTURA_RALCO                |          |         |     |          |          |                 |                                                 |                                    |           |                                    |                  |                                |                              |   |

| 02-01-2024 |        |                     |                           |          |        |     |          |          |                 |                                   |                |           |                  |                          |  |  |  |
|------------|--------|---------------------|---------------------------|----------|--------|-----|----------|----------|-----------------|-----------------------------------|----------------|-----------|------------------|--------------------------|--|--|--|
| Hora Movl. | Equipo | Central-Unidad      | Configuración             | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                            | Zona Desacople | Condición | Neomante         | Centro de                |  |  |  |
| 07:29:00   | -      | SANISIDRO-1         | SANISIDRO-1_TG1_GN_A      | -        | DRO    | DLC | FS       | -        | OM              | -                                 | -              | -         | L12023001893     | ENEL GENERACION          |  |  |  |
| 07:35:00   | -      | -                   | PAM_COGEN                 | -        | -      | -   | -        | -        | -               | Cambio CMG                        | -              | -         | -                | -                        |  |  |  |
| 07:35:00   | -      | ANGAMOS-ANG1        | ANGAMOS-ANG1_CAR          | -        | 87 LF  | -   | MT       | PCP      | OM              | -                                 | -              | -         | DI 2023121903    | AES GENER                |  |  |  |
| 07:35:00   | -      | ANGAMOS-ANG2        | ANGAMOS-ANG2_CAR          | -        | 87 N   | -   | MT       | -        | OM              | -                                 | -              | -         | -                | AES GENER                |  |  |  |
| 07:35:00   | -      | COCHRANE-CCH1       | COCHRANE-CCH1_CAR         | -        | 108 RO | -   | MT       | -        | OM              | -                                 | -              | -         | L12022000634     | AES GENER                |  |  |  |
| 07:35:00   | -      | COCHRANE-CCH2       | COCHRANE-CCH2_CAR         | -        | 108 RO | -   | MT       | -        | OM              | -                                 | -              | -         | L12023001949     | AES GENER                |  |  |  |
| 07:35:00   | -      | ARAUCO              | ARAUCO_COGEN              | -        | 0 N    | -   | MT       | -        | OM              | -                                 | -              | -         | -                | ARAUCO                   |  |  |  |
| 07:35:00   | -      | CELCO               | CELCO_BL1_COGEN           | -        | 0 N    | -   | MT       | -        | OM              | -                                 | -              | -         | -                | ARAUCO                   |  |  |  |
| 07:35:00   | -      | ESCUADRON           | ESCUADRON_COGEN           | -        | 4 LF   | -   | MT       | PCP      | OM              | -                                 | -              | -         | L12023001648     | ESCUADRON                |  |  |  |
| 07:35:00   | -      | LAIAVE-1            | LAIAVE-1_COGEN            | -        | 2 N    | -   | MT       | -        | OM              | -                                 | -              | -         | -                | AES GENER                |  |  |  |
| 07:35:00   | -      | LOMALOSCOLORADOS-2  | LOMALOSCOLORADOS-2_BIOGAS | -        | 1 N    | -   | MT       | -        | OM              | -                                 | -              | -         | -                | KDM                      |  |  |  |
| 07:35:00   | -      | MASISA              | MASISA_COGEN              | -        | 0 LF   | -   | MT       | PCP      | OM              | -                                 | -              | -         | L12023001918     | STS                      |  |  |  |
| 07:35:00   | -      | SANTAMARTA          | SANTAMARTA_COGEN          | -        | 0 N    | -   | MT       | -        | OM              | -                                 | -              | -         | -                | SANTA MARTA              |  |  |  |
| 07:35:00   | -      | RALCO-1             | RALCO_sinv                | -        | 90 RO  | -   | MT       | -        | OM              | Con SSCC                          | -              | N         | L12023001114     | ENEL GENERACION          |  |  |  |
| 07:35:00   | -      | RALCO-2             | RALCO_sinv                | -        | 90 N   | -   | MT       | -        | OM              | Con SSCC                          | -              | N         | -                | ENEL GENERACION          |  |  |  |
| 07:35:00   | -      | CANUTILLAR-1        | CANUTILLAR                | -        | 40 N   | -   | MT       | -        | OM              | -                                 | -              | N         | -                | COLBUN                   |  |  |  |
| 07:35:00   | -      | CANUTILLAR-2        | CANUTILLAR                | -        | 40 N   | -   | MT       | -        | OM              | -                                 | -              | N         | -                | COLBUN                   |  |  |  |
| 07:35:00   | -      | CMPCLAJA-3          | CMPCLAJA_BL1_COGEN        | -        | 9 N    | -   | MT       | -        | OM              | -                                 | -              | -         | -                | SANTA FE                 |  |  |  |
| 07:35:00   | -      | CMPCPACIFICO        | CMPCPACIFICO_BL1_COGEN    | -        | 4 N    | -   | MT       | -        | OM              | -                                 | -              | -         | -                | SANTA FE                 |  |  |  |
| 07:35:00   | -      | VALDIVIA            | VALDIVIA_BL1_COGEN_EUCA   | -        | N      | -   | MT       | PCP      | OM              | -                                 | -              | -         | -                | ARAUCO                   |  |  |  |
| 07:35:00   | -      | NUEVAALDEA-3        | NUEVAALDEA_BL1_COGEN      | -        | N      | -   | MT       | -        | OM              | -                                 | -              | -         | -                | ARAUCO                   |  |  |  |
| 07:35:00   | -      | NEHUENCO-2          | NEHUENCO-2_TG1+TV1_GN_A   | -        | 260 N  | LC  | PS       | -        | OM              | -                                 | -              | -         | -                | COLBUN                   |  |  |  |
| 07:35:00   | -      | SANTAFE             | SANTAFE_BL1_COGEN         | -        | 3 N    | -   | MT       | -        | OM              | -                                 | -              | -         | -                | SANTA FE                 |  |  |  |
| 07:35:00   | -      | VINALES             | VINALES_BL1_COGEN         | -        | N      | -   | MT       | -        | OM              | -                                 | -              | -         | -                | ARAUCO                   |  |  |  |
| 07:35:00   | -      | RAPEL-1             | RAPEL                     | -        | 45 RO  | -   | MT       | -        | OM              | Con SSCC                          | -              | VE        | L12021001064     | ENEL GENERACION          |  |  |  |
| 07:35:00   | -      | RAPEL-2             | RAPEL                     | -        | 40 RO  | -   | MT       | -        | OM              | Con SSCC                          | -              | VE        | L12022002402     | ENEL GENERACION          |  |  |  |
| 07:35:00   | -      | RAPEL-4             | RAPEL                     | -        | 40 RO  | -   | MT       | -        | OM              | Con SSCC                          | -              | VE        | L12021001067     | ENEL GENERACION          |  |  |  |
| 07:35:00   | -      | RAPEL-5             | RAPEL                     | -        | 65 RO  | -   | MT       | -        | OM              | Con SSCC                          | -              | VE        | L12021001068     | ENEL GENERACION          |  |  |  |
| 07:35:00   | -      | SANISIDRO-2         | SANISIDRO-2_TG1_GN_A      | -        | 130 LF | LC  | PS       | PCP      | OM              | -                                 | -              | -         | L12022001909     | ENEL GENERACION          |  |  |  |
| 07:40:00   | -      | PANGUE-1            | PANGUE_RALCO_sinv         | -        | 80 N   | -   | MT       | -        | RE              | -                                 | -              | N         | -                | ENEL GENERACION          |  |  |  |
| 07:50:00   | -      | ANGOSTURA-3         | ANGOSTURA_RALCO_sinv      | -        | 13 DRO | -   | PP       | -        | RE              | Por SSCC                          | -              | N         | L12023001850     | COLBUN                   |  |  |  |
| 07:55:00   | -      | ANGOSTURA-3         | ANGOSTURA_RALCO_sinv      | -        | 47 RO  | -   | PC       | -        | RE              | Por SSCC                          | -              | N         | L12023001850     | COLBUN                   |  |  |  |
| 07:56:00   | -      | SANISIDRO-2         | SANISIDRO-2_TG1+TV1_GN_A  | -        | LF     | LC  | PS       | PCP      | OM              | F/S TV                            | -              | -         | L12022001909     | ENEL GENERACION          |  |  |  |
| 08:00:00   | -      | RALCO-2             | RALCO_sinv                | -        | 0 N    | -   | PS       | -        | OM              | Fin SSCC                          | -              | N         | -                | ENEL GENERACION          |  |  |  |
| 08:00:00   | -      | ANGOSTURA-1         | ANGOSTURA_RALCO_sinv      | -        | RO     | -   | PS       | -        | RE              | Fin SSCC                          | -              | N         | L12023001850     | COLBUN                   |  |  |  |
| 08:00:00   | -      | ANGOSTURA-2         | ANGOSTURA_RALCO_sinv      | -        | RO     | -   | PS       | -        | RE              | Fin SSCC                          | -              | N         | LI 2023001850    | COLBUN                   |  |  |  |
| 08:00:00   | -      | RAPEL-5             | RAPEL                     | -        | 65 RO  | -   | MT       | -        | OM              | Fin SSCC                          | -              | VE        | L12021001068     | ENEL GENERACION          |  |  |  |
| 08:02:00   | -      | SANISIDRO-2         | SANISIDRO-2_TG1_GN_A      | -        | DLF    | DLC | FS       | PCP      | OM              | F/S TG                            | -              | -         | L12022001909     | ENEL GENERACION          |  |  |  |
| 08:03:00   | -      | ANGOSTURA-1         | ANGOSTURA_RALCO_sinv      | -        | 0 DRO  | -   | FS       | -        | RE              | -                                 | -              | N         | LI IL 2023001850 | COLBUN                   |  |  |  |
| 08:03:00   | -      | RALCO-2             | RALCO_sinv                | -        | 0 DN   | -   | FS       | -        | OM              | -                                 | -              | N         | -                | ENEL GENERACION          |  |  |  |
| 08:06:00   | -      | ANGOSTURA-2         | ANGOSTURA_RALCO_sinv      | -        | 0 DRO  | -   | FS       | -        | RE              | -                                 | -              | N         | LI IL 2023001850 | COLBUN                   |  |  |  |
| 08:20:00   | -      | PFV-VALLEESCONDIDO  | PFV-VALLEESCONDIDO        | -        | 60 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | ENOR CHILE               |  |  |  |
| 08:20:00   | -      | PFV-PAMPATIGRE      | PFV-PAMPATIGRE            | -        | 15 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | ENOR CHILE               |  |  |  |
| 08:20:00   | -      | PE-CERROTIGRE       | PE-CERROTIGRE             | -        | 0 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | ENOR CHILE               |  |  |  |
| 08:20:00   | -      | PE-LLANOSDEL VIENTO | PE-LLANOSDEL VIENTO       | -        | 0 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | ENOR CHILE               |  |  |  |
| 08:20:00   | -      | PFV-ELENA           | PFV-ELENA                 | -        | 30 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | ENOR CHILE               |  |  |  |
| 08:20:00   | -      | PE-ATACAMA          | PE-ATACAMA                | -        | 0 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | ENOR CHILE               |  |  |  |
| 08:20:00   | -      | PFV-SANTIAGOSOLAR   | PFV-SANTIAGOSOLAR         | -        | 20 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | GENERADORA METROPOLITANA |  |  |  |
| 08:20:00   | -      | MAMPIL-2            | MAMPIL-2                  | -        | 19 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | INNERGEX                 |  |  |  |
| 08:20:00   | -      | PEUCHEN-2           | PEUCHEN-2                 | -        | 22 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | INNERGEX                 |  |  |  |
| 08:20:00   | -      | PFV-SALVADOR        | PFV-SALVADOR              | -        | 9 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | INNERGEX                 |  |  |  |
| 08:20:00   | -      | PE-SARCO            | PE-SARCO                  | -        | 0 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | INNERGEX                 |  |  |  |
| 08:20:00   | -      | PFV-SANANDRES       | PFV-SANANDRES             | -        | 4 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | INNERGEX                 |  |  |  |
| 08:20:00   | -      | PE-SANJUAN          | PE-SANJUAN                | -        | 0 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | LAP                      |  |  |  |
| 08:20:00   | -      | PE-TOTAL            | PE-TOTAL                  | -        | 0 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | LAP                      |  |  |  |
| 08:20:00   | -      | PE-PUNTASIERRA      | PE-PUNTASIERRA            | -        | 22 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | PACIFIC HYDRO            |  |  |  |
| 08:20:00   | -      | COYA                | COYA                      | -        | 12 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | PACIFIC HYDRO            |  |  |  |
| 08:20:00   | -      | PE-ELMAITEN         | PE-ELMAITEN               | -        | 2 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PFV-CARRERAPINTO    | PFV-CARRERAPINTO          | -        | 75 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PFV-DIEGODEALMAGRO  | PFV-DIEGODEALMAGRO        | -        | 5 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PFV-PAMPASOLARNORTE | PFV-PAMPASOLARNORTE       | -        | 20 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PE-MALLECOSUR       | PE-MALLECOSUR             | -        | 90 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PE-MALLECONORTE     | PE-MALLECONORTE           | -        | 45 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PE-NEGRETE          | PE-NEGRETE                | -        | 14 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PFV-HUATACONDO      | PFV-HUATACONDO            | -        | 50 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PFV-JAVIERA         | PFV-JAVIERA               | -        | 5 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PFV-LAHUELLA        | PFV-LAHUELLA              | -        | 42 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PFV-ATACAMASOLAR-2  | PFV-ATACAMASOLAR-2        | -        | 77 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PFV-SOLDELDESIERTO  | PFV-SOLDELDESIERTO        | -        | 147 N  | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PFV-DOMEYKO         | PFV-DOMEYKO               | -        | 46 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PE-DUQUECO          | PE-DUQUECO                | -        | 23 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PFV-MESEADELOSANDES | PFV-MESEADELOSANDES       | -        | 35 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | PFV-QUILAPILUN      | PFV-QUILAPILUN            | -        | 42 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | RNE                      |  |  |  |
| 08:20:00   | -      | HIDROMOCHO          | HIDROMOCHO                | -        | 8 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | SCOTTA                   |  |  |  |
| 08:20:00   | -      | PE-ALENA            | PE-ALENA                  | -        | 19 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | SIEMENS                  |  |  |  |
| 08:20:00   | -      | PFV-GRANJA          | PFV-GRANJA                | -        | 82 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | SIEMENS                  |  |  |  |
| 08:20:00   | -      | PFV-RIOESCONDIDO    | PFV-RIOESCONDIDO          | -        | 105 N  | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | SIEMENS                  |  |  |  |
| 08:20:00   | -      | PFV-LUZDELNORTE     | PFV-LUZDELNORTE           | -        | 96 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | SUN POWER                |  |  |  |
| 08:20:00   | -      | PFV-ELPELICANO      | PFV-ELPELICANO            | -        | 75 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | SUN POWER                |  |  |  |
| 08:20:00   | -      | PE-UCUQUER-2        | PE-UCUQUER-2              | -        | 0 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | UCUQUER                  |  |  |  |
| 08:20:00   | -      | PE-LAESPERANZA      | PE-LAESPERANZA            | -        | 3 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | UCUQUER                  |  |  |  |
| 08:20:00   | -      | PE-LAFLOP           | PE-LAFLOP                 | -        | 28 N   | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | UCUQUER                  |  |  |  |
| 08:20:00   | -      | PEHUENCHE-1         | PEHUENCHE                 | -        | 194 N  | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | ENEL GENERACIÓN          |  |  |  |
| 08:20:00   | -      | PEHUENCHE-2         | PEHUENCHE                 | -        | 228 N  | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | ENEL GENERACIÓN          |  |  |  |
| 08:20:00   | -      | COLBUN-1            | COLBUN_vsigh              | -        | 202 N  | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | COLBUN                   |  |  |  |
| 08:20:00   | -      | COLBUN-2            | COLBUN_vsigh              | -        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | COLBUN                   |  |  |  |
| 08:20:00   | -      | -                   | ERNCO                     | -        | -      | -   | -        | -        | -               | Cambio CMG                        | -              | -         | -                | -                        |  |  |  |
| 08:20:00   | -      | PE-PUNTAPALMERAS    | PE-PUNTAPALMERAS          | -        | 8 N    | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | ACCIONA                  |  |  |  |
| 08:20:00   | -      | PE-SANGABRIEL       | PE-SANGABRIEL             | -        | 130 N  | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -                | ACCIONA                  |  |  |  |

| 02-01-2024 |        |                     |                          |          |        |     |          |          |                 |                                          |                |           |          |                  |
|------------|--------|---------------------|--------------------------|----------|--------|-----|----------|----------|-----------------|------------------------------------------|----------------|-----------|----------|------------------|
| Hora Movl. | Equipo | Central-Unidad      | Configuración            | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                   | Zona Desacople | Condición | Neomante | Centro de        |
| 08:20:00   | -      | PE-TOLPANSUR        | PE-TOLPANSUR             | 58       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 08:20:00   | -      | PFV-ALMEYDA         | PFV-ALMEYDA              | 10       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 08:20:00   | -      | PFV-ELROMERO        | PFV-ELROMERO             | 41       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 08:20:00   | -      | PFV-USYA            | PFV-USYA                 | 10       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 08:20:00   | -      | PFV-MALGARIDA       | PFV-MALGARIDA            | 19       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 08:20:00   | -      | PE-LOSCURUROS       | PE-LOSCURUROS            | 12       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 08:20:00   | -      | PE-LOSOLMOS         | PE-LOSOLMOS              | 73       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 08:20:00   | -      | PFV-ANDES           | PFV-ANDES                | 12       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 08:20:00   | -      | PFV-ANDES2A         | PFV-ANDES2A              | 36       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 08:20:00   | -      | PE-MESAMAVIDA       | PE-MESAMAVIDA            | 18       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 08:20:00   | -      | PE-CAMPOLINDO       | PE-CAMPOLINDO            | 23       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 08:20:00   | -      | PFV-ANDES2B         | PFV-ANDES2B              | 60       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 08:20:00   | -      | ELPASO-1            | ELPASO-1                 | 19       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ANPAC            |
| 08:20:00   | -      | CDC                 | -                        | -250     | -      | -   | -        | -        | -               | Inicio Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | -                |
| 08:20:00   | -      | ELPASO-2            | ELPASO-2                 | 19       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ANPAC            |
| 08:20:00   | -      | SANANDRES-1         | SANANDRES-1              | 20       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ANPAC            |
| 08:20:00   | -      | SANANDRES-2         | SANANDRES-2              | 13       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ANPAC            |
| 08:20:00   | -      | CAPULLO             | -                        | 5        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | CAPULLO          |
| 08:20:00   | -      | PFV-DIEGOALMAGROSUR | PFV-DIEGOALMAGROSUR      | 21       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | COLBUN           |
| 08:20:00   | -      | CURILLINQUE         | CURILLINQUE              | 81       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GENERACIÓN  |
| 08:20:00   | -      | ISLA-1              | ISLA-1                   | 33       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GENERACIÓN  |
| 08:20:00   | -      | ISLA-2              | ISLA-2                   | 33       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GENERACIÓN  |
| 08:20:00   | -      | PULLINQUE-3         | PULLINQUE-3              | 10       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GENERACIÓN  |
| 08:20:00   | -      | PALMUCHO            | PALMUCHO                 | 32       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GENERACIÓN  |
| 08:20:00   | -      | PE-LOSBUENOSAIRE    | PE-LOSBUENOSAIRE         | 10       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PE-CANELA           | PE-CANELA                | 2        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PE-CANELA-2         | PE-CANELA-2              | 8        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PE-RENAICO          | PE-RENAICO               | 34       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | CIPRESES-1          | CIPRESES_vc0lb_pehu_loma | 29       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GENERACIÓN  |
| 08:20:00   | -      | PE-SIERRAGORDA      | PE-SIERRAGORDA           | 12       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | CIPRESES-3          | CIPRESES_vc0lb_pehu_loma | 30       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GENERACIÓN  |
| 08:20:00   | -      | PE-TALINAYORIENTE   | PE-TALINAYORIENTE        | 4        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PE-TALINAYPONIENTE  | PE-TALINAYPONIENTE       | 23       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PE-TALTAL           | PE-TALTAL                | 20       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PE-VALLEDELOSVENTOS | PE-VALLEDELOSVENTOS      | 0        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PFV-CHANARES        | PFV-CHANARES             | 5        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PFV-FINISTERRAE     | PFV-FINISTERRAE          | 170      | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PFV-SOLDELLA        | PFV-SOLDELLA             | 87       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PFV-AZABACHE        | PFV-AZABACHE             | 41       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PFV-CAMPOSDELSOL    | PFV-CAMPOSDELSOL         | 266      | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PFV-VALLEDELSOL     | PFV-VALLEDELSOL          | 90       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PFV-GUANCHOI        | PFV-GUANCHOI             | 60       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PE-RENAICO-2        | PE-RENAICO-2             | 96       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENEL GREEN POWER |
| 08:20:00   | -      | PE-CALAMA           | PE-CALAMA                | 0        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENGIE            |
| 08:20:00   | -      | PE-MONTEREDONDO     | PE-MONTEREDONDO          | 5        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENGIE            |
| 08:20:00   | -      | LAJA1-2             | LAJA1-2                  | 0        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENGIE            |
| 08:20:00   | -      | PFV-LOSLOSROS       | PFV-LOSLOSROS            | 5        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENGIE            |
| 08:20:00   | -      | PFV-TAMAYA          | PFV-TAMAYA               | 66       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENGIE            |
| 08:20:00   | -      | PE-SANPEDRO-2       | PE-SANPEDRO-2            | 0        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENGIE            |
| 08:20:00   | -      | PFV-CAPRICORNIO     | PFV-CAPRICORNIO          | 32       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENGIE            |
| 08:20:00   | -      | PFV-COYA            | PFV-COYA                 | 40       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENGIE            |
| 08:20:00   | -      | PFV-LLANODELLAMPOS  | PFV-LLANODELLAMPOS       | 36       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENLASA           |
| 08:20:00   | -      | PE-CABOLEONES-1     | PE-CABOLEONES-1          | 0        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PE-CABOLEONES-2     | PE-CABOLEONES-2          | 5        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PE-CABOLEONES-3     | PE-CABOLEONES-3          | 7        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PE-ELARRAYAN        | PE-ELARRAYAN             | 22       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PE-LAESTRELLA       | PE-LAESTRELLA            | 0        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-BOLERO-1        | PFV-BOLERO-1             | 72       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-CERRODOMINADOR  | PFV-CERRODOMINADOR       | 55       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-CONEJO          | PFV-CONEJO               | 48       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-LAHUAYCA-2      | PFV-LAHUAYCA-2           | 5        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-MARIAELENA      | PFV-MARIAELENA           | 30       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-URIBESOLAR      | PFV-URIBESOLAR           | 15       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-SOLDELOSANDES   | PFV-SOLDELOSANDES        | 20       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-SANTAISABEL     | PFV-SANTAISABEL          | 55       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-LACRUZSOLAR     | PFV-LACRUZSOLAR          | 25       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PE-TCHAMMA          | PE-TCHAMMA               | 105      | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-DONACARMEN      | PFV-DONACARMEN           | 5        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-SANPEDRO-GPG    | PFV-SANPEDRO-GPG         | 55       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-NUUEVOQUILLAGUA | PFV-NUUEVOQUILLAGUA      | 42       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:20:00   | -      | PFV-JAMA            | PFV-JAMA                 | 20       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ENOR CHILE       |
| 08:50:00   | -      | NEHUENCO-2          | NEHUENCO-2_TG1_GN_A      | -        | N      | LC  | PS       | -        | OM              | F/S TV                                   | -              | -         | -        | COLBUN           |
| 08:52:00   | -      | NEHUENCO-2          | NEHUENCO-2_TG1_GN_A      | -        | DN     | DLC | FS       | -        | OM              | F/S TG                                   | -              | -         | -        | COLBUN           |
| 09:00:00   | -      | CDC                 | -                        | 250      | -      | -   | -        | -        | -               | Ajuste Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | -                |
| 09:00:00   | -      | PE-PUNTAPALMERAS    | PE-PUNTAPALMERAS         | 9        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 09:00:00   | -      | PE-SANGABRIEL       | PE-SANGABRIEL            | 122      | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 09:00:00   | -      | PE-TOLPANSUR        | PE-TOLPANSUR             | 50       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 09:00:00   | -      | PFV-ALMEYDA         | PFV-ALMEYDA              | 10       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 09:00:00   | -      | PFV-ELROMERO        | PFV-ELROMERO             | 79       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 09:00:00   | -      | PFV-USYA            | PFV-USYA                 | 22       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 09:00:00   | -      | PFV-MALGARIDA       | PFV-MALGARIDA            | 19       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ACCIONA          |
| 09:00:00   | -      | PE-LOSCURUROS       | PE-LOSCURUROS            | 10       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 09:00:00   | -      | PE-LOSOLMOS         | PE-LOSOLMOS              | 43       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 09:00:00   | -      | PFV-ANDES           | PFV-ANDES                | 19       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 09:00:00   | -      | PFV-ANDES2A         | PFV-ANDES2A              | 1        | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 09:00:00   | -      | PE-MESAMAVIDA       | PE-MESAMAVIDA            | 18       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 09:00:00   | -      | PE-CAMPOLINDO       | PE-CAMPOLINDO            | 23       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 09:00:00   | -      | PFV-ANDES2B         | PFV-ANDES2B              | 90       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | AES ANDES        |
| 09:00:00   | -      | ELPASO-1            | ELPASO-1                 | 19       | N      | -   | CI       | -        | OM              | Prorrata Generalizada costo SEN 0        | SEN            | -         | -        | ANPAC            |

| 02-01-2024 |        |                     |                          |          |        |    |          |          |                 |                                   |                |           |          |                          |
|------------|--------|---------------------|--------------------------|----------|--------|----|----------|----------|-----------------|-----------------------------------|----------------|-----------|----------|--------------------------|
| Hora Movl. | Equipo | Central-Unidad      | Configuración            | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg | Motivo                            | Zona Desacople | Condición | Neomante | Centro de                |
| 09:00:00   | -      | ELPASO-2            | ELPASO-2                 | 19       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ANPAC                    |
| 09:00:00   | -      | SANANDRES-1         | SANANDRES-1              | 1        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ANPAC                    |
| 09:00:00   | -      | SANANDRES-2         | SANANDRES-2              | 13       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ANPAC                    |
| 09:00:00   | -      | CAPULLO             | CAPULLO                  | 5        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | CAPULLO                  |
| 09:00:00   | -      | COLBUN-1            | COLBUN_vsign             | 167      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | COLBUN                   |
| 09:00:00   | -      | COLBUN-2            | COLBUN_vsign             | 213      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | COLBUN                   |
| 09:00:00   | -      | PFV-DIEGOALMAGROSUR | PFV-DIEGOALMAGROSUR      | 39       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | COLBUN                   |
| 09:00:00   | -      | CIPRESES-1          | CIPRESES_vcolb_pehu_loma | 13       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GENERACIÓN          |
| 09:00:00   | -      | CIPRESES-3          | CIPRESES_vcolb_pehu_loma | 20       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GENERACIÓN          |
| 09:00:00   | -      | PEHUENCHE-1         | PEHUENCHE                | 213      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GENERACIÓN          |
| 09:00:00   | -      | PEHUENCHE-2         | PEHUENCHE                | 216      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GENERACIÓN          |
| 09:00:00   | -      | CURILLINQUE         | CURILLINQUE              | 81       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GENERACIÓN          |
| 09:00:00   | -      | ISLA-1              | ISLA-1                   | 18       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GENERACIÓN          |
| 09:00:00   | -      | ISLA-2              | ISLA-2                   | 33       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GENERACIÓN          |
| 09:00:00   | -      | PULLINQUE-3         | PULLINQUE-3              | 14       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GENERACIÓN          |
| 09:00:00   | -      | PALMUCHO            | PALMUCHO                 | 32       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GENERACIÓN          |
| 09:00:00   | -      | PE-LOSBUENOSAIRE    | PE-LOSBUENOSAIRE         | 9        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PE-CANELA           | PE-CANELA                | 2        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PE-CANELA-2         | PE-CANELA-2              | 9        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PE-RENAICO          | PE-RENAICO               | 34       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PE-SIERRAGORDA      | PE-SIERRAGORDA           | 1        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PE-TALINAYORIENTE   | PE-TALINAYORIENTE        | 1        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PE-TALINAYPONIENTE  | PE-TALINAYPONIENTE       | 3        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PE-TALTAL           | PE-TALTAL                | 1        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PE-VALLEDELOSVENTOS | PE-VALLEDELOSVENTOS      | 1        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PFV-CHANARES        | PFV-CHANARES             | 7        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PFV-FINISTERRAE     | PFV-FINISTERRAE          | 210      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PFV-SOLDELLA        | PFV-SOLDELLA             | 120      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PFV-AZABACHE        | PFV-AZABACHE             | 50       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PFV-CAMPOSDELSOL    | PFV-CAMPOSDELSOL         | 321      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PFV-VALLEDELSOL     | PFV-VALLEDELSOL          | 120      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PFV-GUANCHOI        | PFV-GUANCHOI             | 299      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PE-RENAICO-2        | PE-RENAICO-2             | 91       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENEL GREEN POWER         |
| 09:00:00   | -      | PE-CALAMA           | PE-CALAMA                | 10       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENGIE                    |
| 09:00:00   | -      | PE-MONTEREDONDO     | PE-MONTEREDONDO          | 3        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENGIE                    |
| 09:00:00   | -      | LAJA1-2             | LAJA1-2                  | 6        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENGIE                    |
| 09:00:00   | -      | PFV-LOSLOROS        | PFV-LOSLOROS             | 18       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENGIE                    |
| 09:00:00   | -      | PFV-TAMAYA          | PFV-TAMAYA               | 66       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENGIE                    |
| 09:00:00   | -      | PE-SANPEDRO-2       | PE-SANPEDRO-2            | 4        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENGIE                    |
| 09:00:00   | -      | PFV-CAPRICORNIO     | PFV-CAPRICORNIO          | 33       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENGIE                    |
| 09:00:00   | -      | PFV-COYA            | PFV-COYA                 | 40       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENGIE                    |
| 09:00:00   | -      | PFV-LLANODELAMPOS   | PFV-LLANODELAMPOS        | 36       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENLASA                   |
| 09:00:00   | -      | PE-CABOLEONES-1     | PE-CABOLEONES-1          | 6        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PE-CABOLEONES-2     | PE-CABOLEONES-2          | 1        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PE-CABOLEONES-3     | PE-CABOLEONES-3          | 6        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PE-ELARRAYAN        | PE-ELARRAYAN             | 6        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PE-LAESTRELLA       | PE-LAESTRELLA            | 3        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-BOLERO-1        | PFV-BOLERO-1             | 98       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-CERRODOMINADOR  | PFV-CERRODOMINADOR       | 75       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-CONEJO          | PFV-CONEJO               | 90       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-LAHUAYCA-2      | PFV-LAHUAYCA-2           | 5        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-MARIAELENA      | PFV-MARIAELENA           | 32       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-URIBESOLAR      | PFV-URIBESOLAR           | 30       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-SOLDELOSANDES   | PFV-SOLDELOSANDES        | 20       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-SANTAISABEL     | PFV-SANTAISABEL          | 91       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-LACRUZSOLAR     | PFV-LACRUZSOLAR          | 35       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PE-TCHAMMA          | PE-TCHAMMA               | 26       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-DONACARMEN      | PFV-DONACARMEN           | 2        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-SANPEDRO-GPG    | PFV-SANPEDRO-GPG         | 65       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-NUEVOQUILLAGUA  | PFV-NUEVOQUILLAGUA       | 60       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-JAMA            | PFV-JAMA                 | 8        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-VALLEESCONDIDO  | PFV-VALLEESCONDIDO       | 90       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-PAMPATIGRE      | PFV-PAMPATIGRE           | 40       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PE-CERROTIGRE       | PE-CERROTIGRE            | 1        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PE-LLANOSDELVIENTO  | PE-LLANOSDELVIENTO       | 1        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-ELENA           | PFV-ELENA                | 48       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PE-ATACAMA          | PE-ATACAMA               | 17       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | ENOR CHILE               |
| 09:00:00   | -      | PFV-SANTIAGOSOLAR   | PFV-SANTIAGOSOLAR        | 48       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | GENERADORA METROPOLITANA |
| 09:00:00   | -      | MAMPIL-2            | MAMPIL-2                 | 18       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | INNERGEX                 |
| 09:00:00   | -      | PEUCHEN-2           | PEUCHEN-2                | 22       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | INNERGEX                 |
| 09:00:00   | -      | PFV-SALVADOR        | PFV-SALVADOR             | 9        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | INNERGEX                 |
| 09:00:00   | -      | PE-SARCO            | PE-SARCO                 | 11       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | INNERGEX                 |
| 09:00:00   | -      | PFV-SANANDRES       | PFV-SANANDRES            | 35       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | INNERGEX                 |
| 09:00:00   | -      | PE-SANJUAN          | PE-SANJUAN               | 11       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | LAP                      |
| 09:00:00   | -      | PE-TOTAL            | PE-TOTAL                 | 11       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | LAP                      |
| 09:00:00   | -      | PE-PUNTASIERRA      | PE-PUNTASIERRA           | 19       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | PACIFIC HYDRO            |
| 09:00:00   | -      | COYA                | COYA                     | 11       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | PACIFIC HYDRO            |
| 09:00:00   | -      | PE-ELMAITEN         | PE-ELMAITEN              | 1        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |
| 09:00:00   | -      | PFV-CARRERAPINTO    | PFV-CARRERAPINTO         | 75       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |
| 09:00:00   | -      | PFV-DIEGODEALMAGRO  | PFV-DIEGODEALMAGRO       | 6        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |
| 09:00:00   | -      | PFV-PAMPASOLARNORTE | PFV-PAMPASOLARNORTE      | 20       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |
| 09:00:00   | -      | PE-MALLECOSUR       | PE-MALLECOSUR            | 45       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |
| 09:00:00   | -      | PE-MALLECONORTE     | PE-MALLECONORTE          | 31       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |
| 09:00:00   | -      | PE-NEGRETE          | PE-NEGRETE               | 14       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |
| 09:00:00   | -      | PFV-HUATACONDO      | PFV-HUATACONDO           | 50       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |
| 09:00:00   | -      | PFV-JAVIERA         | PFV-JAVIERA              | 9        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |
| 09:00:00   | -      | PFV-LAHUELLA        | PFV-LAHUELLA             | 68       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |
| 09:00:00   | -      | PFV-ATACAMASOLAR-2  | PFV-ATACAMASOLAR-2       | 129      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |
| 09:00:00   | -      | PFV-SOLDELDESERTO   | PFV-SOLDELDESERTO        | 209      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0 | SEN            | -         | -        | RNE                      |

| 02-01-2024 |        |                     |                                      |          |        |    |          |          |                 |                                                                      |                                 |           |          |                                |
|------------|--------|---------------------|--------------------------------------|----------|--------|----|----------|----------|-----------------|----------------------------------------------------------------------|---------------------------------|-----------|----------|--------------------------------|
| Hora Movl. | Equipo | Central-Unidad      | Configuración                        | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg | Motivo                                                               | Zona Desacople                  | Condición | Neomante | Centro de                      |
| 09:00:00   | -      | PFV-DOMEYKO         | PFV-DOMEYKO                          | 82       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | RNE                            |
| 09:00:00   | -      | PE-DUQUECO          | PE-DUQUECO                           | 20       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | RNE                            |
| 09:00:00   | -      | PFV-MESEADELOSANDES | PFV-MESEADELOSANDES                  | 45       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | RNE                            |
| 09:00:00   | -      | PFV-QUILAPILUN      | PFV-QUILAPILUN                       | 46       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | RNE                            |
| 09:00:00   | -      | HIDROMOCHO          | HIDROMOCHO                           | 8        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | SCOTTA                         |
| 09:00:00   | -      | PE-ALENA            | PE-ALENA                             | 19       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | SIEMENS                        |
| 09:00:00   | -      | PFV-GRANJA          | PFV-GRANJA                           | 82       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | SIEMENS                        |
| 09:00:00   | -      | PFV-RIOSCONDIDO     | PFV-RIOSCONDIDO                      | 105      | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | SIEMENS                        |
| 09:00:00   | -      | RUCATAYO            | RUCATAYO                             | 22       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | STATKRAFT                      |
| 09:00:00   | -      | PFV-LUZDELNORTE     | PFV-LUZDELNORTE                      | 95       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | SUN POWER                      |
| 09:00:00   | -      | PFV-ELPELICANO      | PFV-ELPELICANO                       | 75       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | SUN POWER                      |
| 09:00:00   | -      | PE-UCUQUER-2        | PE-UCUQUER-2                         | 0        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | UCUQUER                        |
| 09:00:00   | -      | PE-LAESPERANZA      | PE-LAESPERANZA                       | 5        | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | UCUQUER                        |
| 09:00:00   | -      | PE-LAFLOR           | PE-LAFLOR                            | 17       | N      | -  | CI       | -        | OM              | Prorrata Generalizada costo SEN 0                                    | SEN                             | -         | -        | UCUQUER                        |
| 09:00:00   | -      | RALCO-1             | RALCO_sinv                           | 90       | RO     | -  | MT       | -        | OM              | Fin SSCC                                                             | -                               | N         | -        | L12023001114 ENEL GENERACION   |
| 09:00:00   | -      | RALCO-1             | RALCO_sinv                           | 90       | RO     | -  | MT       | -        | OM              | Fin SSCC                                                             | -                               | N         | -        | L12023001114 ENEL GENERACION   |
| 09:00:00   | -      | RAPEL-2             | RAPEL                                | 40       | RO     | -  | MT       | -        | OM              | Fin SSCC                                                             | -                               | VE        | -        | L12022002402 ENEL GENERACION   |
| 09:00:00   | -      | RAPEL-1             | RAPEL                                | 45       | RO     | -  | MT       | -        | OM              | Fin SSCC                                                             | -                               | VE        | -        | L12021001064 - ENEL GENERACION |
| 09:23:00   | -      | -                   | -                                    | -        | -      | -  | -        | -        | -               | Inicia Ctx LT 220 kV Lastarria - Ciriuelos                           | LT 220 kV Lastarria - Ciriuelos | -         | -        | -                              |
| 09:23:00   | -      | CANUTILLAR-2        | CANUTILLAR                           | 80       | N      | -  | PC       | -        | OM              | Fin SSCC                                                             | LT 220 kV Lastarria - Ciriuelos | N         | -        | COLBUN                         |
| 09:23:00   | -      | -                   | CANUTILLAR                           | -        | -      | -  | -        | -        | -               | Cambio CMG                                                           | LT 220 kV Lastarria - Ciriuelos | -         | -        | -                              |
| 09:23:00   | -      | VALDIVIA            | VALDIVIA, BL1+BL2+BL3_COGEN_EUCA     | -        | N      | -  | MT       | PCP      | OM              | -                                                                    | LT 220 kV Lastarria - Ciriuelos | -         | -        | ARAUCO                         |
| 09:29:00   | -      | RALCO-1             | RALCO_sinv                           | 0        | DRO    | -  | FS       | -        | OM              | -                                                                    | -                               | N         | -        | L12023001114 ENEL GENERACION   |
| 09:50:00   | -      | LAJAEVE-2           | LAJAEVE-2_COGEN                      | 0        | N      | -  | MT       | -        | OM              | cancelada solicitud de desconexión de curso forzoso SDCP 2023121917. | -                               | -         | -        | AES GENER                      |
| 10:00:00   | -      | RAPEL-4             | RAPEL                                | 40       | RO     | -  | MT       | -        | OM              | Fin SSCC                                                             | -                               | VE        | -        | L12021001067 - ENEL GENERACION |
| 10:01:00   | -      | PFV-ANDES-2         | PFV-ANDES-2                          | -        | CSE    | -  | CI       | -        | OT              | Inicia maniobras para inyección al SADI                              | -                               | -         | -        | AES ANDES                      |
| 10:33:00   | -      | CANUTILLAR-1        | CANUTILLAR                           | 80       | N      | -  | PC       | -        | OM              | Fin SSCC                                                             | LT 220 kV Lastarria - Ciriuelos | N         | -        | COLBUN                         |
| 10:51:00   | -      | TRINCAO_DIESEL      | TRINCAO_DIESEL                       | 1        | DLF    | -  | PP       | PCP      | OM              | -                                                                    | LT 220 kV Lastarria - Ciriuelos | -         | -        | L12023000616 ENORCHILE         |
| 11:00:00   | -      | TRAPEN              | TRAPEN_DIESEL                        | 1        | DN     | -  | PP       | -        | OM              | Fin SSCC                                                             | LT 220 kV Lastarria - Ciriuelos | -         | -        | ENLASA                         |
| 11:00:00   | -      | CHUYACA             | CHUYACA_DIESEL                       | 1        | DRO    | -  | DLC      | PP       | PCP             | OM                                                                   | LT 220 kV Lastarria - Ciriuelos | -         | -        | L12022001220 STS               |
| 11:00:00   | -      | TRINCAO_DIESEL      | TRINCAO_DIESEL                       | 1        | LF     | -  | PMT      | PCP      | OM              | -                                                                    | LT 220 kV Lastarria - Ciriuelos | -         | -        | L12023000616 ENORCHILE         |
| 11:04:00   | -      | -                   | TRAPEN_DIESEL                        | -        | -      | -  | -        | -        | -               | Cambio CMG                                                           | LT 220 kV Lastarria - Ciriuelos | -         | -        | -                              |
| 11:04:00   | -      | TRAPEN              | TRAPEN_DIESEL                        | 20       | N      | -  | CI       | -        | OM              | -                                                                    | LT 220 kV Lastarria - Ciriuelos | -         | -        | ENLASA                         |
| 11:04:00   | -      | VALDIVIA            | VALDIVIA, BL1+BL2+BL3+BL4_COGEN_EUCA | 40       | N      | -  | PC       | PCP      | OM              | -                                                                    | LT 220 kV Lastarria - Ciriuelos | -         | -        | ARAUCO                         |
| 11:05:00   | -      | TRINCAO_DIESEL      | TRINCAO_DIESEL                       | 1        | LF     | -  | PC       | PCP      | OM              | MT estable                                                           | LT 220 kV Lastarria - Ciriuelos | -         | -        | L12023000616 ENORCHILE         |
| 11:19:00   | -      | CHUYACA             | CHUYACA_DIESEL                       | 1        | N      | -  | LC       | PCP      | OM              | -                                                                    | LT 220 kV Lastarria - Ciriuelos | -         | -        | STS                            |
| 11:20:00   | -      | PE-CABOLEONES-3     | PE-CABOLEONES-3                      | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PE-ELARRAYAN        | PE-ELARRAYAN                         | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PE-LAESTRELLA       | PE-LAESTRELLA                        | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-BOLERO-1        | PFV-BOLERO-1                         | 97       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-CERRODOMINADOR  | PFV-CERRODOMINADOR                   | 56       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-CONEJO          | PFV-CONEJO                           | 86       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-LAHUAYCA-2      | PFV-LAHUAYCA-2                       | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-MARIAELENA      | PFV-MARIAELENA                       | 20       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-URIBESOLAR      | PFV-URIBESOLAR                       | 42       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-SOLDELOSANDES   | PFV-SOLDELOSANDES                    | 64       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-SANTAISABEL     | PFV-SANTAISABEL                      | 99       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-LACRUZSOLAR     | PFV-LACRUZSOLAR                      | 41       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PE-TCHAMMA          | PE-TCHAMMA                           | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-DONACARMEN      | PFV-DONACARMEN                       | 20       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-SANPEDRO-GPG    | PFV-SANPEDRO-GPG                     | 65       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-NUOVOQUILLAGUA  | PFV-NUOVOQUILLAGUA                   | 77       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-JAMA            | PFV-JAMA                             | 31       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-VALLEESCONDIDO  | PFV-VALLEESCONDIDO                   | 73       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-PAMPATIGRE      | PFV-PAMPATIGRE                       | 80       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PE-CERROTIGRE       | PE-CERROTIGRE                        | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PE-LLANOSDELVIENTO  | PE-LLANOSDELVIENTO                   | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-ELENA           | PFV-ELENA                            | 55       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PE-ATACAMA          | PE-ATACAMA                           | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | ENOR CHILE                     |
| 11:20:00   | -      | PFV-SANTIAGOSOLAR   | PFV-SANTIAGOSOLAR                    | 55       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | GENERADORA METROPOLITANA       |
| 11:20:00   | -      | PE-SARCO            | PE-SARCO                             | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | INNERGEX                       |
| 11:20:00   | -      | PFV-SANANDRES       | PFV-SANANDRES                        | 25       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | INNERGEX                       |
| 11:20:00   | -      | PE-SANJUAN          | PE-SANJUAN                           | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | LAP                            |
| 11:20:00   | -      | PE-TOTAL            | PE-TOTAL                             | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | LAP                            |
| 11:20:00   | -      | PE-PUNTASIERRA      | PE-PUNTASIERRA                       | 6        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | PACIFIC HYDRO                  |
| 11:20:00   | -      | PE-ELMAITEN         | PE-ELMAITEN                          | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PFV-CARRERAPINTO    | PFV-CARRERAPINTO                     | 70       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PFV-DIEGODEALMAGRO  | PFV-DIEGODEALMAGRO                   | 12       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PFV-PAMPASOLARNORTE | PFV-PAMPASOLARNORTE                  | 32       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PE-MALLECOSUR       | PE-MALLECOSUR                        | 36       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PE-MALLECONORTE     | PE-MALLECONORTE                      | 25       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PE-NEGRETE          | PE-NEGRETE                           | 23       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PFV-HUATACONDO      | PFV-HUATACONDO                       | 53       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PFV-JAVIERA         | PFV-JAVIERA                          | 47       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PFV-LAHUELLA        | PFV-LAHUELLA                         | 68       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PFV-ATACAMASOLAR-2  | PFV-ATACAMASOLAR-2                   | 118      | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PFV-SOLDELDESERTO   | PFV-SOLDELDESERTO                    | 187      | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PFV-DOMEYKO         | PFV-DOMEYKO                          | 120      | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PE-DUQUECO          | PE-DUQUECO                           | 8        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PFV-MESEADELOSANDES | PFV-MESEADELOSANDES                  | 69       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PFV-QUILAPILUN      | PFV-QUILAPILUN                       | 84       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | RNE                            |
| 11:20:00   | -      | PE-ALENA            | PE-ALENA                             | 30       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | SIEMENS                        |
| 11:20:00   | -      | PFV-GRANJA          | PFV-GRANJA                           | 79       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | SIEMENS                        |
| 11:20:00   | -      | PFV-RIOSCONDIDO     | PFV-RIOSCONDIDO                      | 112      | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | SIEMENS                        |
| 11:20:00   | -      | PFV-LUZDELNORTE     | PFV-LUZDELNORTE                      | 93       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | SUN POWER                      |
| 11:20:00   | -      | PFV-ELPELICANO      | PFV-ELPELICANO                       | 84       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | SUN POWER                      |
| 11:20:00   | -      | PE-UCUQUER-2        | PE-UCUQUER-2                         | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | UCUQUER                        |
| 11:20:00   | -      | PE-LAESPERANZA      | PE-LAESPERANZA                       | 5        | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | UCUQUER                        |
| 11:20:00   | -      | PE-LAFLOR           | PE-LAFLOR                            | 19       | N      | -  | CI       | -        | OM              | Ajuste Prorrata                                                      | -                               | -         | -        | UCUQUER                        |

| 02-01-2024 |        |                      |                          |          |        |    |          |          |                 |                 |                |           |          |                  |  |  |
|------------|--------|----------------------|--------------------------|----------|--------|----|----------|----------|-----------------|-----------------|----------------|-----------|----------|------------------|--|--|
| Hora Movl. | Equipo | Central-Unidad       | Configuración            | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg | Motivo          | Zona Desacople | Condición | Neomante | Centro de        |  |  |
| 11:20:00   | -      | CDC                  | -                        | -300     | -      | -  | -        | -        | OM              | Ajuste Prorrata | -              | -         | -        | -                |  |  |
| 11:20:00   | -      | PE-PUNTAPALMERAS     | PE-PUNTAPALMERAS         | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ACCIONA          |  |  |
| 11:20:00   | -      | PE-SANGABRIEL        | PE-SANGABRIEL            | 78       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ACCIONA          |  |  |
| 11:20:00   | -      | PE-TOLPANSUR         | PE-TOLPANSUR             | 46       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ACCIONA          |  |  |
| 11:20:00   | -      | PE-LOSCURIUROS       | PE-LOSCURIUROS           | 6        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | AES ANDES        |  |  |
| 11:20:00   | -      | PE-LOSOLMOS          | PE-LOSOLMOS              | 37       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | AES ANDES        |  |  |
| 11:20:00   | -      | PFV-ANDES            | PFV-ANDES                | 16       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | AES ANDES        |  |  |
| 11:20:00   | -      | PE-MESAMAVIDA        | PE-MESAMAVIDA            | 13       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | AES ANDES        |  |  |
| 11:20:00   | -      | PE-CAMPOLINDO        | PE-CAMPOLINDO            | 31       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | AES ANDES        |  |  |
| 11:20:00   | -      | COLBUN-1             | COLBUN_vsign             | 127      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | COLBUN           |  |  |
| 11:20:00   | -      | COLBUN-2             | COLBUN_vsign             | 175      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | COLBUN           |  |  |
| 11:20:00   | -      | PFV-DIEGOALMAGROSUR  | PFV-DIEGOALMAGROSUR      | 170      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | COLBUN           |  |  |
| 11:20:00   | -      | CIPRESES-1           | CIPRESES_vcolb_pehu_loma | 9        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GENERACIÓN  |  |  |
| 11:20:00   | -      | CIPRESES-3           | CIPRESES_vcolb_pehu_loma | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GENERACIÓN  |  |  |
| 11:20:00   | -      | PEHUENCHE-1          | PEHUENCHE                | 165      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GENERACIÓN  |  |  |
| 11:20:00   | -      | PEHUENCHE-2          | PEHUENCHE                | 230      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GENERACIÓN  |  |  |
| 11:20:00   | -      | PE-LOSBUENOSAIRES    | PE-LOSBUENOSAIRES        | 13       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PE-CANELA            | PE-CANELA                | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PE-CANELA-2          | PE-CANELA-2              | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PE-RENAICO           | PE-RENAICO               | 51       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PE-SIERRAGORDA       | PE-SIERRAGORDA           | 18       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PE-TALINAYORIENTE    | PE-TALINAYORIENTE        | 2        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PE-TALINAYPONIENTE   | PE-TALINAYPONIENTE       | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PE-TALTAL            | PE-TALTAL                | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PE-VALLEDELOSBIENTOS | PE-VALLEDELOSBIENTOS     | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PFV-CHANARES         | PFV-CHANARES             | 29       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PFV-FINISTERRAE      | PFV-FINISTERRAE          | 190      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PFV-SOLDELILA        | PFV-SOLDELILA            | 125      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PFV-AZABACHE         | PFV-AZABACHE             | 39       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PFV-CAMPOSDELSOL     | PFV-CAMPOSDELSOL         | 290      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PFV-VALLEDELSOL      | PFV-VALLEDELSOL          | 100      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PFV-GUANCHOI         | PFV-GUANCHOI             | 307      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PE-RENAICO-2         | PE-RENAICO-2             | 67       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 11:20:00   | -      | PE-CALAMA            | PE-CALAMA                | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENGIE            |  |  |
| 11:20:00   | -      | PE-MONTEREDONDO      | PE-MONTEREDONDO          | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENGIE            |  |  |
| 11:20:00   | -      | PFV-LOSLOROS         | PFV-LOSLOROS             | 19       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENGIE            |  |  |
| 11:20:00   | -      | PFV-TAMAYA           | PFV-TAMAYA               | 78       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENGIE            |  |  |
| 11:20:00   | -      | PFV-CAPRICORNIO      | PFV-CAPRICORNIO          | 64       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENGIE            |  |  |
| 11:20:00   | -      | PFV-LLANODELLAMPÓS   | PFV-LLANODELLAMPÓS       | 32       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENLASA           |  |  |
| 11:20:00   | -      | PE-CABOLEONES-1      | PE-CABOLEONES-1          | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 11:20:00   | -      | PE-CABOLEONES-2      | PE-CABOLEONES-2          | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | CDC                  | -                        | -300     | -      | -  | -        | -        | OM              | Ajuste Prorrata | -              | -         | -        | -                |  |  |
| 12:26:00   | -      | PE-PUNTAPALMERAS     | PE-PUNTAPALMERAS         | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ACCIONA          |  |  |
| 12:26:00   | -      | PE-SANGABRIEL        | PE-SANGABRIEL            | 86       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ACCIONA          |  |  |
| 12:26:00   | -      | PE-TOLPANSUR         | PE-TOLPANSUR             | 46       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ACCIONA          |  |  |
| 12:26:00   | -      | PE-LOSCURIUROS       | PE-LOSCURIUROS           | 23       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | AES ANDES        |  |  |
| 12:26:00   | -      | PE-LOSOLMOS          | PE-LOSOLMOS              | 19       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | AES ANDES        |  |  |
| 12:26:00   | -      | PFV-ANDES            | PFV-ANDES                | 16       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | AES ANDES        |  |  |
| 12:26:00   | -      | PE-MESAMAVIDA        | PE-MESAMAVIDA            | 31       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | AES ANDES        |  |  |
| 12:26:00   | -      | PE-CAMPOLINDO        | PE-CAMPOLINDO            | 12       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | AES ANDES        |  |  |
| 12:26:00   | -      | PFV-DIEGOALMAGROSUR  | PFV-DIEGOALMAGROSUR      | 168      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | COLBUN           |  |  |
| 12:26:00   | -      | CIPRESES-1           | CIPRESES_vcolb_pehu_loma | 9        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GENERACIÓN  |  |  |
| 12:26:00   | -      | CIPRESES-3           | CIPRESES_vcolb_pehu_loma | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GENERACIÓN  |  |  |
| 12:26:00   | -      | PE-LOSBUENOSAIRES    | PE-LOSBUENOSAIRES        | 14       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PE-CANELA            | PE-CANELA                | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PE-CANELA-2          | PE-CANELA-2              | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PE-RENAICO           | PE-RENAICO               | 51       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PE-SIERRAGORDA       | PE-SIERRAGORDA           | 37       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PE-TALINAYORIENTE    | PE-TALINAYORIENTE        | 13       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PE-TALINAYPONIENTE   | PE-TALINAYPONIENTE       | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PE-TALTAL            | PE-TALTAL                | 6        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PE-VALLEDELOSBIENTOS | PE-VALLEDELOSBIENTOS     | 6        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PFV-CHANARES         | PFV-CHANARES             | 29       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PFV-FINISTERRAE      | PFV-FINISTERRAE          | 200      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PFV-SOLDELILA        | PFV-SOLDELILA            | 124      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PFV-AZABACHE         | PFV-AZABACHE             | 41       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PFV-CAMPOSDELSOL     | PFV-CAMPOSDELSOL         | 303      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PFV-VALLEDELSOL      | PFV-VALLEDELSOL          | 113      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PFV-GUANCHOI         | PFV-GUANCHOI             | 257      | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PE-RENAICO-2         | PE-RENAICO-2             | 66       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENEL GREEN POWER |  |  |
| 12:26:00   | -      | PE-CALAMA            | PE-CALAMA                | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENGIE            |  |  |
| 12:26:00   | -      | PE-MONTEREDONDO      | PE-MONTEREDONDO          | 1        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENGIE            |  |  |
| 12:26:00   | -      | PFV-LOSLOROS         | PFV-LOSLOROS             | 19       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENGIE            |  |  |
| 12:26:00   | -      | PFV-TAMAYA           | PFV-TAMAYA               | 77       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENGIE            |  |  |
| 12:26:00   | -      | PFV-CAPRICORNIO      | PFV-CAPRICORNIO          | 63       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENGIE            |  |  |
| 12:26:00   | -      | PFV-LLANODELLAMPÓS   | PFV-LLANODELLAMPÓS       | 31       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENLASA           |  |  |
| 12:26:00   | -      | PE-CABOLEONES-1      | PE-CABOLEONES-1          | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PE-CABOLEONES-2      | PE-CABOLEONES-2          | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PE-CABOLEONES-3      | PE-CABOLEONES-3          | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PE-ELARRAYAN         | PE-ELARRAYAN             | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PE-LAESTRELLA        | PE-LAESTRELLA            | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PFV-BOLERO-1         | PFV-BOLERO-1             | 95       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PFV-CERRODOMINADOR   | PFV-CERRODOMINADOR       | 55       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PFV-CONEJO           | PFV-CONEJO               | 85       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PFV-LAHUAYCA-2       | PFV-LAHUAYCA-2           | 0        | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PFV-MARIAELENA       | PFV-MARIAELENA           | 18       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PFV-URIBESOLAR       | PFV-URIBESOLAR           | 42       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PFV-SOLDELOSANDES    | PFV-SOLDELOSANDES        | 64       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |
| 12:26:00   | -      | PFV-SANTAISABEL      | PFV-SANTAISABEL          | 97       | N      | -  | CI       | -        | OM              | Ajuste Prorrata | -              | -         | -        | ENOR CHILE       |  |  |

| 02-01-2024 |   | Equipo               | Central-Unidad                  | Configuración | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg                               | Motivo | Zona Desacople                | Condición | Neomante | Centro de                               |
|------------|---|----------------------|---------------------------------|---------------|----------|--------|-----|----------|----------|-----------------------------------------------|--------|-------------------------------|-----------|----------|-----------------------------------------|
| 12:26:00   | - | PFV-LACRUZSOLAR      | PFV-LACRUZSOLAR                 |               | 40 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PE-TCHAMMA           | PE-TCHAMMA                      |               | 0 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PFV-DONACARMEN       | PFV-DONACARMEN                  |               | 21 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PFV-SANPEDRO-GPG     | PFV-SANPEDRO-GPG                |               | 54 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PFV-NUEVOQUILLAGUA   | PFV-NUEVOQUILLAGUA              |               | 76 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PFV-JAMA             | PFV-JAMA                        |               | 31 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PFV-VALLEESCONDIDO   | PFV-VALLEESCONDIDO              |               | 69 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PFV-PAMPATIGRE       | PFV-PAMPATIGRE                  |               | 78 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PE-CERROTIGRE        | PE-CERROTIGRE                   |               | 0 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PE-LLANOSDELVIENTO   | PE-LLANOSDELVIENTO              |               | 0 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PFV-ELENA            | PFV-ELENA                       |               | 54 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PE-ATACAMA           | PE-ATACAMA                      |               | 0 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | ENOR CHILE                              |
| 12:26:00   | - | PFV-SANTIAGOSOLAR    | PFV-SANTIAGOSOLAR               |               | 68 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | GENERADORA METROPOLITANA                |
| 12:26:00   | - | PE-SARCO             | PE-SARCO                        |               | 0 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | INNERGEX                                |
| 12:26:00   | - | PFV-SANANDRES        | PFV-SANANDRES                   |               | 25 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | INNERGEX                                |
| 12:26:00   | - | PE-SANJUAN           | PE-SANJUAN                      |               | 0 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | LAP                                     |
| 12:26:00   | - | PE-TOTAL             | PE-TOTAL                        |               | 0 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | LAP                                     |
| 12:26:00   | - | PE-PUNTASIERRA       | PE-PUNTASIERRA                  |               | 8 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | PACIFIC HYDRO                           |
| 12:26:00   | - | PE-ELMAITEN          | PE-ELMAITEN                     |               | 0 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PFV-CARRERAPINTO     | PFV-CARRERAPINTO                |               | 65 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PFV-DIEGODEALMAGRO   | PFV-DIEGODEALMAGRO              |               | 12 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PFV-PAMPASOLARNORTE  | PFV-PAMPASOLARNORTE             |               | 34 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PE-MALLECOSUR        | PE-MALLECOSUR                   |               | 36 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PE-MALLECONORTE      | PE-MALLECONORTE                 |               | 0 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PE-NEGRETE           | PE-NEGRETE                      |               | 22 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PFV-HUATACONDO       | PFV-HUATACONDO                  |               | 50 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PFV-JAVIERA          | PFV-JAVIERA                     |               | 50 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PFV-LAHUELLA         | PFV-LAHUELLA                    |               | 68 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PFV-ATACAMASOLAR-2   | PFV-ATACAMASOLAR-2              |               | 110 N    | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PFV-SOLDELDESIERTO   | PFV-SOLDELDESIERTO              |               | 175 N    | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PFV-DOMEYKO          | PFV-DOMEYKO                     |               | 120 N    | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PE-DUQUECO           | PE-DUQUECO                      |               | 10 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PFV-MESETADELOSANDES | PFV-MESETADELOSANDES            |               | 65 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PFV-QUILAPILUN       | PFV-QUILAPILUN                  |               | 85 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | RNE                                     |
| 12:26:00   | - | PE-ALENA             | PE-ALENA                        |               | 27 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | SIEMENS                                 |
| 12:26:00   | - | PFV-GRANJA           | PFV-GRANJA                      |               | 78 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | SIEMENS                                 |
| 12:26:00   | - | PFV-RIOSCONDIDO      | PFV-RIOSCONDIDO                 |               | 111 N    | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | SIEMENS                                 |
| 12:26:00   | - | PFV-LUZDELNORTE      | PFV-LUZDELNORTE                 |               | 96 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | SUN POWER                               |
| 12:26:00   | - | PFV-ELPELICANO       | PFV-ELPELICANO                  |               | 87 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | SUN POWER                               |
| 12:26:00   | - | PE-UCUQUER-2         | PE-UCUQUER-2                    |               | 0 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | UCUQUER                                 |
| 12:26:00   | - | PE-LAESPERANZA       | PE-LAESPERANZA                  |               | 5 N      | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | UCUQUER                                 |
| 12:26:00   | - | PE-LAFLOR            | PE-LAFLOR                       |               | 16 N     | -      | CI  | -        | OM       | Ajuste Prorrata                               |        | -                             | -         | -        | UCUQUER                                 |
| 12:47:00   | - | CDC                  |                                 |               | -55 -    | -      | -   | -        | -        | Inicio Prorrata LT 220 kV Polpaico-Los Maquis |        | LT 220 kV Polpaico-Los Maquis | -         | -        | -                                       |
| 12:47:00   | - | PFV-MESETADELOSANDES | PFV-MESETADELOSANDES            |               | 50 N     | -      | CI  | -        | OM       | Prorrata LT 220 kV Polpaico-Los Maquis        |        | LT 220 kV Polpaico-Los Maquis | -         | -        | RNE                                     |
| 12:47:00   | - | PFV-QUILAPILUN       | PFV-QUILAPILUN                  |               | 50 N     | -      | CI  | -        | OM       | Prorrata LT 220 kV Polpaico-Los Maquis        |        | LT 220 kV Polpaico-Los Maquis | -         | -        | RNE                                     |
| 12:52:00   | - | TRAPEN               | TRAPEN_DIESEL                   |               | 10 N     | -      | CI  | -        | OM       | Prorrata LT 220 kV Polpaico-Los Maquis        |        | LT 220 kV Lastarria - Crielos | -         | -        | ENLASA                                  |
| 13:00:00   | - | NUEVARENCA           | NUEVARENCA_TG1+TV1_GN_A         |               | 200 DRO  | DLC    | PP  | -        | OM       | -                                             |        | -                             | -         | -        | L12020001462 - GENERADORA METROPOLITANA |
| 13:22:00   | - | RAPEL-5              | RAPEL                           |               | 0 RO     | -      | PS  | -        | OM       | -                                             |        | -                             | VE        | -        | L12021001068 - ENEL GENERACION          |
| 13:25:00   | - | RAPEL-5              | RAPEL                           |               | 0 DRO    | -      | FS  | -        | OM       | -                                             |        | -                             | VE        | -        | L12021001068 - ENEL GENERACION          |
| 14:00:00   | - | PANGUE-1             | PANGUE_RALCO_sinv               |               | 225 N    | -      | PC  | -        | RE       | -                                             |        | -                             | N         | -        | ENEL GENERACION                         |
| 14:04:00   | - | TRAPEN               | TRAPEN_DIESEL                   |               | 30 N     | -      | CI  | -        | OM       | -                                             |        | LT 220 kV Lastarria - Crielos | -         | -        | ENLASA                                  |
| 14:06:00   | - | SANISIDRO-1          | SANISIDRO-1_TG1+TV1_GN_A        |               | 177 DRO  | DLC    | PP  | -        | OM       | -                                             |        | -                             | -         | -        | L12023001893 - ENEL GENERACION          |
| 14:23:00   | - | TRAPEN               | TRAPEN_DIESEL                   |               | 10 N     | -      | CI  | -        | OM       | -                                             |        | LT 220 kV Lastarria - Crielos | -         | -        | ENLASA                                  |
| 15:00:00   | - | NEHUENCO-2           | NEHUENCO-2_TG1+TV1_GN_A         |               | 260 DN   | DLC    | PP  | -        | OM       | -                                             |        | -                             | -         | -        | COLBUN                                  |
| 15:21:00   | - | NEHUENCO-2           | NEHUENCO-2_TG1_GN_A             |               | 160 N    | LC     | PMT | -        | OM       | E/S TG                                        |        | -                             | -         | -        | COLBUN                                  |
| 15:26:00   | - | -                    | TRINCAO_DIESEL                  |               | -        | -      | -   | -        | -        | Cambio CMG                                    |        | LT 220 kV Lastarria - Crielos | -         | -        | -                                       |
| 15:26:00   | - | TRAPEN               | TRAPEN_DIESEL                   |               | 0 N      | -      | PS  | -        | OM       | -                                             |        | LT 220 kV Lastarria - Crielos | -         | -        | ENLASA                                  |
| 15:26:00   | - | VALDIVIA             | VALDIVIA_BL1+BL2+BL3_COGEN_EUCA |               | 40 N     | -      | PC  | PCP      | OM       | -                                             |        | LT 220 kV Lastarria - Crielos | -         | -        | ARAUICO                                 |
| 15:26:00   | - | CHUYACA              | CHUYACA_DIESEL                  |               | N        | -      | PS  | PCP      | OM       | -                                             |        | LT 220 kV Lastarria - Crielos | -         | -        | STS                                     |
| 15:31:00   | - | TRAPEN               | TRAPEN_DIESEL                   |               | 0 DN     | -      | FS  | -        | OM       | -                                             |        | LT 220 kV Lastarria - Crielos | -         | -        | ENLASA                                  |
| 15:33:00   | - | CHUYACA              | CHUYACA_DIESEL                  |               | 0 DN     | -      | FS  | PCP      | OM       | -                                             |        | LT 220 kV Lastarria - Crielos | -         | -        | STS                                     |
| 15:40:00   | - | SANISIDRO-2          | SANISIDRO-2_TG1+TV1_GN_A        |               | 169 DLF  | DLC    | PP  | PCP      | OM       | -                                             |        | -                             | -         | -        | L12022001909 - ENEL GENERACION          |
| 15:43:00   | - | MACHICURA-2          | MACHICURA_COLBUN_vsign          |               | 30 N     | -      | CI  | PCP      | OM       | Control cota Machicura                        |        | -                             | N         | -        | COLBUN                                  |
| 15:43:00   | - | MACHICURA-1          | MACHICURA_COLBUN_vsign          |               | 30 N     | -      | CI  | PCP      | RE       | Control cota Machicura                        |        | -                             | N         | -        | COLBUN                                  |
| 15:50:00   | - | SANISIDRO-1          | SANISIDRO-1_TG1_GN_A            |               | 113 RO   | LC     | PMT | -        | OM       | E/S TG                                        |        | -                             | -         | -        | L12023001893 - ENEL GENERACION          |
| 16:01:00   | - | NUEVARENCA           | NUEVARENCA_TG1+TV1_GN_A         |               | 200 RO   | LC     | PMT | -        | OM       | E/S TG                                        |        | -                             | -         | -        | L12020001462 - GENERADORA METROPOLITANA |
| 16:09:00   | - | SANISIDRO-2          | SANISIDRO-2_TG1_GN_A            |               | 130 LF   | LC     | PMT | PCP      | OM       | E/S TG                                        |        | -                             | -         | -        | L12022001893 - ENEL GENERACION          |
| 16:14:00   | - | -                    | CANUTILLAR                      |               | -        | -      | -   | -        | -        | Cambio CMG                                    |        | LT 220 kV Lastarria - Crielos | -         | -        | -                                       |
| 16:14:00   | - | TRINCAO_DIESEL       | TRINCAO_DIESEL                  |               | 0 LF     | -      | PS  | PCP      | OM       | -                                             |        | LT 220 kV Lastarria - Crielos | -         | -        | L12023000616 ENORCHILE                  |
| 16:16:00   | - | NEHUENCO-2           | NEHUENCO-2_TG1+TV1_GN_A         |               | 160 N    | LC     | PMT | -        | OM       | E/S TG                                        |        | -                             | -         | -        | COLBUN                                  |
| 16:20:00   | - | PANGUE-2             | PANGUE_RALCO_sinv               |               | 80 DN    | -      | PP  | -        | OM       | -                                             |        | -                             | N         | -        | ENEL GENERACION                         |
| 16:20:00   | - | TRINCAO_DIESEL       | TRINCAO_DIESEL                  |               | 0 DLF    | -      | FS  | PCP      | OM       | -                                             |        | LT 220 kV Lastarria - Crielos | -         | -        | L12023000616 ENORCHILE                  |
| 16:26:00   | - | NUEVARENCA           | NUEVARENCA_TG1+TV1_GN_A         |               | 200 RO   | LC     | PMT | -        | OM       | E/S TV                                        |        | -                             | -         | -        | L12020001462 - GENERADORA METROPOLITANA |
| 16:27:00   | - | PANGUE-2             | PANGUE_RALCO_sinv               |               | 225 N    | -      | PC  | -        | OM       | -                                             |        | -                             | N         | -        | ENEL GENERACION                         |
| 17:06:00   | - | NUEVARENCA           | NUEVARENCA_TG1+TV1_GN_A         |               | 200 RO   | LC     | MT  | -        | OM       | MT Estable                                    |        | -                             | -         | -        | L12020001462 - GENERADORA METROPOLITANA |
| 17:40:00   | - | PE-LAESTRELLA        | PE-LAESTRELLA                   |               | 25 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-BOLERO-1         | PFV-BOLERO-1                    |               | 69 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-CERRODOMINADOR   | PFV-CERRODOMINADOR              |               | 50 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-CONEJO           | PFV-CONEJO                      |               | 52 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-LAHUAYCA-2       | PFV-LAHUAYCA-2                  |               | 13 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-MARIAELENA       | PFV-MARIAELENA                  |               | 34 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-URIBESOLAR       | PFV-URIBESOLAR                  |               | 27 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-SOLDELOSANDES    | PFV-SOLDELOSANDES               |               | 41 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-SANTAISABEL      | PFV-SANTAISABEL                 |               | 86 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-LACRUZSOLAR      | PFV-LACRUZSOLAR                 |               | 25 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PE-TCHAMMA           | PE-TCHAMMA                      |               | 79 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-DONACARMEN       | PFV-DONACARMEN                  |               | 17 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-SANPEDRO-GPG     | PFV-SANPEDRO-GPG                |               | 53 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |
| 17:40:00   | - | PFV-NUEVOQUILLAGUA   | PFV-NUEVOQUILLAGUA              |               | 49 N     | -      | CI  | -        | OM       | -                                             |        | SEN                           | -         | -        | ENOR CHILE                              |

| 02-01-2024 | Equipo | Central-Unidad      | Configuración           | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg                    | Motivo | Zona Desacople                 | Condición | Neomante | Centro de        |
|------------|--------|---------------------|-------------------------|----------|--------|----|----------|----------|------------------------------------|--------|--------------------------------|-----------|----------|------------------|
| 17:40:00   | -      | PFV-JAMA            | PFV-JAMA                | 26 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENOR CHILE       |
| 17:40:00   | -      | PFV-VALLEESCONDIDO  | PFV-VALLEESCONDIDO      | 54 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENOR CHILE       |
| 17:40:00   | -      | PFV-PAMPATIGRE      | PFV-PAMPATIGRE          | 52 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENOR CHILE       |
| 17:40:00   | -      | PE-CERROTIGRE       | PE-CERROTIGRE           | 93 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENOR CHILE       |
| 17:40:00   | -      | PE-LLANOSDELVIENTO  | PE-LLANOSDELVIENTO      | 80 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENOR CHILE       |
| 17:40:00   | -      | PFV-ELENA           | PFV-ELENA               | 34 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENOR CHILE       |
| 17:40:00   | -      | PE-ATACAMA          | PE-ATACAMA              | 83 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENOR CHILE       |
| 17:40:00   | -      | PE-CUEL             | PE-CUEL                 | 17 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | INNERGEX         |
| 17:40:00   | -      | PE-SARCO            | PE-SARCO                | 86 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | INNERGEX         |
| 17:40:00   | -      | PFV-SANANDRES       | PFV-SANANDRES           | 25 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | INNERGEX         |
| 17:40:00   | -      | PE-SANJUAN          | PE-SANJUAN              | 97 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | LAP              |
| 17:40:00   | -      | PE-TOTAL            | PE-TOTAL                | 23 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | LAP              |
| 17:40:00   | -      | PE-PUNTASIERRA      | PE-PUNTASIERRA          | 42 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | PACIFIC HYDRO    |
| 17:40:00   | -      | PE-ELMAITEN         | PE-ELMAITEN             | 6 N      | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PFV-CARRERAPINTO    | PFV-CARRERAPINTO        | 47 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PFV-DIEGODEALMAGRO  | PFV-DIEGODEALMAGRO      | 16 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PFV-PAMPASOLARNORTE | PFV-PAMPASOLARNORTE     | 35 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PE-MALLECOSUR       | PE-MALLECOSUR           | 68 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PE-MALLECONORTE     | PE-MALLECONORTE         | 69 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PE-NEGRETE          | PE-NEGRETE              | 18 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PFV-HUATACONDO      | PFV-HUATACONDO          | 45 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PFV-JAVIERA         | PFV-JAVIERA             | 35 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PFV-LAHUELLA        | PFV-LAHUELLA            | 43 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PFV-ATACAMASOLAR-2  | PFV-ATACAMASOLAR-2      | 86 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PFV-SOLDELDESIERTO  | PFV-SOLDELDESIERTO      | 116 N    | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PFV-DOMEYKO         | PFV-DOMEYKO             | 104 N    | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PE-DUQUECO          | PE-DUQUECO              | 30 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | RNE              |
| 17:40:00   | -      | PE-ALENA            | PE-ALENA                | 43 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | SIEMENS          |
| 17:40:00   | -      | PFV-GRANJA          | PFV-GRANJA              | 56 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | SIEMENS          |
| 17:40:00   | -      | PFV-RIOESCONDIDO    | PFV-RIOESCONDIDO        | 81 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | SIEMENS          |
| 17:40:00   | -      | PFV-LUZDELNORTE     | PFV-LUZDELNORTE         | 71 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | SUN POWER        |
| 17:40:00   | -      | PFV-ELPELICANO      | PFV-ELPELICANO          | 54 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | SUN POWER        |
| 17:40:00   | -      | PE-UCUQUER-2        | PE-UCUQUER-2            | 5 N      | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | UCUQUER          |
| 17:40:00   | -      | PE-LAESPERANZA      | PE-LAESPERANZA          | 5 N      | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | UCUQUER          |
| 17:40:00   | -      | PE-LAFLOR           | PE-LAFLOR               | 16 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | UCUQUER          |
| 17:40:00   | -      | CDC                 | -                       | 1608 -   | -      | -  | -        | -        | Ajuste Prorrata Generalizada SEN 0 |        | SEN                            | -         | -        | CDC              |
| 17:40:00   | -      | PE-PUNTAPALMERAS    | PE-PUNTAPALMERAS        | 23 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 17:40:00   | -      | PE-SANGABRIEL       | PE-SANGABRIEL           | 92 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 17:40:00   | -      | PE-TOLPANSUR        | PE-TOLPANSUR            | 42 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 17:40:00   | -      | PFV-ALMEYDA         | PFV-ALMEYDA             | 29 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 17:40:00   | -      | PFV-ELROMERO        | PFV-ELROMERO            | 99 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 17:40:00   | -      | PFV-MALGARIDA       | PFV-MALGARIDA           | 103 N    | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 17:40:00   | -      | PE-LOSCURIUROS      | PE-LOSCURIUROS          | 55 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | AES ANDES        |
| 17:40:00   | -      | PE-LOSOLMOS         | PE-LOSOLMOS             | 56 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | AES ANDES        |
| 17:40:00   | -      | PFV-ANDES           | PFV-ANDES               | 11 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | AES ANDES        |
| 17:40:00   | -      | PE-MESAMAVIDA       | PE-MESAMAVIDA           | 30 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | AES ANDES        |
| 17:40:00   | -      | PE-CAMPOLINDO       | PE-CAMPOLINDO           | 33 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | AES ANDES        |
| 17:40:00   | -      | PFV-ANDES2B         | PFV-ANDES2B             | 56 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | AES ANDES        |
| 17:40:00   | -      | PFV-DIEGOALMAGROSUR | PFV-DIEGOALMAGROSUR     | 106 N    | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | COLBUN           |
| 17:40:00   | -      | PE-LOSBUENOSAIRE    | PE-LOSBUENOSAIRE        | 12 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PE-CANELA           | PE-CANELA               | 9 N      | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PE-CANELA-2         | PE-CANELA-2             | 30 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PE-RENAICO          | PE-RENAICO              | 44 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PE-SIERRAGORDA      | PE-SIERRAGORDA          | 56 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PE-TALINAYORIENTE   | PE-TALINAYORIENTE       | 45 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PE-TALINAYPONIENTE  | PE-TALINAYPONIENTE      | 30 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PE-TALTAL           | PE-TALTAL               | 50 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PFV-CHANARES        | PFV-CHANARES            | 18 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PFV-FINISTERRAE     | PFV-FINISTERRAE         | 125 N    | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PFV-SOLDELILA       | PFV-SOLDELILA           | 77 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PFV-CAMPODELSOL     | PFV-CAMPODELSOL         | 189 N    | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PFV-VALLEDELSOL     | PFV-VALLEDELSOL         | 75 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PFV-GUANCHOI        | PFV-GUANCHOI            | 200 N    | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PE-RENAICO-2        | PE-RENAICO-2            | 73 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENEL GREEN POWER |
| 17:40:00   | -      | PE-CALAMA           | PE-CALAMA               | 77 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENGIE            |
| 17:40:00   | -      | PE-MONTEREDONDO     | PE-MONTEREDONDO         | 24 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENGIE            |
| 17:40:00   | -      | PFV-LOSLOROS        | PFV-LOSLOROS            | 23 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENGIE            |
| 17:40:00   | -      | PFV-TAMAYA          | PFV-TAMAYA              | 58 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENGIE            |
| 17:40:00   | -      | PFV-CAPRICORNIO     | PFV-CAPRICORNIO         | 47 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENGIE            |
| 17:40:00   | -      | PFV-LLANODELLAMPÓS  | PFV-LLANODELLAMPÓS      | 51 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENLASA           |
| 17:40:00   | -      | PE-CABOLEONES-1     | PE-CABOLEONES-1         | 96 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENOR CHILE       |
| 17:40:00   | -      | PE-CABOLEONES-2     | PE-CABOLEONES-2         | 104 N    | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENOR CHILE       |
| 17:40:00   | -      | PE-CABOLEONES-3     | PE-CABOLEONES-3         | 96 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENOR CHILE       |
| 17:40:00   | -      | PE-ELARRAYAN        | PE-ELARRAYAN            | 58 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ENOR CHILE       |
| 17:46:00   | -      | NEHUENCO-2          | NEHUENCO-2_TG1+TV1_GN_A | 260 N    | LC     | MT | -        | OM       | MT Estable                         |        |                                | -         | -        | COLBUN           |
| 17:55:00   | -      | CANUTILLAR-1        | CANUTILLAR              | 40 N     | -      | MT | -        | OM       | -                                  |        | LT 220 kV Lastarria - Ciruelos | N         | -        | COLBUN           |
| 18:06:00   | -      | RALCO-2             | RALCO_sinv              | 90 DN    | -      | PP | -        | OM       | -                                  |        |                                | N         | -        | ENEL GENERACION  |
| 18:09:00   | -      | CDC                 | -                       | 1949 -   | -      | -  | -        | OM       | Ajuste Prorrata Generalizada SEN 0 |        | SEN                            | -         | -        | CDC              |
| 18:09:00   | -      | PE-PUNTAPALMERAS    | PE-PUNTAPALMERAS        | 19 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 18:09:00   | -      | PE-SANGABRIEL       | PE-SANGABRIEL           | 79 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 18:09:00   | -      | PE-TOLPANSUR        | PE-TOLPANSUR            | 36 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 18:09:00   | -      | PFV-ALMEYDA         | PFV-ALMEYDA             | 25 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 18:09:00   | -      | PFV-ELROMERO        | PFV-ELROMERO            | 85 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 18:09:00   | -      | PFV-MALGARIDA       | PFV-MALGARIDA           | 88 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | ACCIONA          |
| 18:09:00   | -      | PE-LOSCURIUROS      | PE-LOSCURIUROS          | 47 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | AES ANDES        |
| 18:09:00   | -      | PE-LOSOLMOS         | PE-LOSOLMOS             | 48 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | AES ANDES        |
| 18:09:00   | -      | PFV-ANDES           | PFV-ANDES               | 9 N      | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | AES ANDES        |
| 18:09:00   | -      | PE-MESAMAVIDA       | PE-MESAMAVIDA           | 26 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | AES ANDES        |
| 18:09:00   | -      | PE-CAMPOLINDO       | PE-CAMPOLINDO           | 28 N     | -      | CI | -        | OM       | -                                  |        | SEN                            | -         | -        | AES ANDES        |

| 02-01-2024 |        |                     |                     |          |        |    |          |          |                 |        |  |  |  |  |                |           |          |                                |
|------------|--------|---------------------|---------------------|----------|--------|----|----------|----------|-----------------|--------|--|--|--|--|----------------|-----------|----------|--------------------------------|
| Hora Movi. | Equipo | Central-Unidad      | Configuración       | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg | Motivo |  |  |  |  | Zona Desacople | Condición | Neomante | Centro de                      |
| 18:09:00   | -      | PFV-ANDES2B         | PFV-ANDES2B         | 48 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | AES ANDES                      |
| 18:09:00   | -      | PFV-DIEGOALMAGROSUR | PFV-DIEGOALMAGROSUR | 91 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | COLBUN                         |
| 18:09:00   | -      | PE-LOSBUENOSAIRE    | PE-LOSBUENOSAIRE    | 10 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PE-CANELA           | PE-CANELA           | 8 N      | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PE-CANELA-2         | PE-CANELA-2         | 26 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PE-RENAICO          | PE-RENAICO          | 38 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PE-SIERRAGORDA      | PE-SIERRAGORDA      | 48 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PE-TALINAYORIENTE   | PE-TALINAYORIENTE   | 39 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PE-TALINAYPONIENTE  | PE-TALINAYPONIENTE  | 26 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PE-TALTAL           | PE-TALTAL           | 43 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PFV-CHANARES        | PFV-CHANARES        | 16 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PFV-FINISTERRAE     | PFV-FINISTERRAE     | 107 N    | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PFV-SOLDELLA        | PFV-SOLDELLA        | 66 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PFV-CAMPOSDOLSOL    | PFV-CAMPOSDOLSOL    | 162 N    | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PFV-VALLEDELSOL     | PFV-VALLEDELSOL     | 65 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PFV-GUANCHOI        | PFV-GUANCHOI        | 172 N    | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PE-RENAICO-2        | PE-RENAICO-2        | 63 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENEL GREEN POWER               |
| 18:09:00   | -      | PE-CALAMA           | PE-CALAMA           | 66 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENGIE                          |
| 18:09:00   | -      | PE-MONTEREDONDO     | PE-MONTEREDONDO     | 21 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENGIE                          |
| 18:09:00   | -      | PFV-LOSLOROS        | PFV-LOSLOROS        | 20 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENGIE                          |
| 18:09:00   | -      | PFV-TAMAYA          | PFV-TAMAYA          | 50 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENGIE                          |
| 18:09:00   | -      | PFV-CAPRICORNIO     | PFV-CAPRICORNIO     | 40 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENGIE                          |
| 18:09:00   | -      | PFV-COYA            | PFV-COYA            | 78 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENGIE                          |
| 18:09:00   | -      | PFV-LLANODELLAMPOS  | PFV-LLANODELLAMPOS  | 44 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENLASA                         |
| 18:09:00   | -      | PE-CABOLEONES-1     | PE-CABOLEONES-1     | 82 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PE-CABOLEONES-2     | PE-CABOLEONES-2     | 90 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PE-CABOLEONES-3     | PE-CABOLEONES-3     | 82 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PE-ELARRAYAN        | PE-ELARRAYAN        | 50 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PE-LAESTRELLA       | PE-LAESTRELLA       | 22 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-BOLERO-1        | PFV-BOLERO-1        | 60 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-CERRODOMINADOR  | PFV-CERRODOMINADOR  | 43 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-CONEJO          | PFV-CONEJO          | 45 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-LAHUAYCA-2      | PFV-LAHUAYCA-2      | 12 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-MARIAELENA      | PFV-MARIAELENA      | 29 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-URIBESOLAR      | PFV-URIBESOLAR      | 23 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-SOLDELOSANDES   | PFV-SOLDELOSANDES   | 36 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-SANTAISABEL     | PFV-SANTAISABEL     | 74 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-LACRUZSOLAR     | PFV-LACRUZSOLAR     | 22 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PE-TCHAMMA          | PE-TCHAMMA          | 68 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-DONACARMEN      | PFV-DONACARMEN      | 15 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-SANPEDRO-GPG    | PFV-SANPEDRO-GPG    | 45 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-NUEVOQUILLAGUA  | PFV-NUEVOQUILLAGUA  | 42 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-JAMA            | PFV-JAMA            | 23 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-VALLEESCONDIDO  | PFV-VALLEESCONDIDO  | 47 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-PAMPATIGRE      | PFV-PAMPATIGRE      | 45 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PE-CERROTIGRE       | PE-CERROTIGRE       | 80 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PE-LLANOSDELVIENTO  | PE-LLANOSDELVIENTO  | 69 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PFV-ELENA           | PFV-ELENA           | 29 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PE-ATACAMA          | PE-ATACAMA          | 71 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | ENOR CHILE                     |
| 18:09:00   | -      | PE-CUEL             | PE-CUEL             | 14 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | INNERGEX                       |
| 18:09:00   | -      | PE-SARCO            | PE-SARCO            | 74 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | INNERGEX                       |
| 18:09:00   | -      | PFV-SANANDRES       | PFV-SANANDRES       | 22 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | INNERGEX                       |
| 18:09:00   | -      | PE-SANJUAN          | PE-SANJUAN          | 83 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | LAP                            |
| 18:09:00   | -      | PE-TOTAL            | PE-TOTAL            | 20 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | LAP                            |
| 18:09:00   | -      | PE-PUNTASIERRA      | PE-PUNTASIERRA      | 36 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | PACIFIC HYDRO                  |
| 18:09:00   | -      | PE-ELMAITEN         | PE-ELMAITEN         | 5 N      | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PFV-CARRERAPINTO    | PFV-CARRERAPINTO    | 40 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PFV-DIEGODEALMAGRO  | PFV-DIEGODEALMAGRO  | 14 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PFV-PAMPASOLARNORTE | PFV-PAMPASOLARNORTE | 30 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PE-MALLECOSUR       | PE-MALLECOSUR       | 58 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PE-MALLECONORTE     | PE-MALLECONORTE     | 60 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PE-NEGRETE          | PE-NEGRETE          | 16 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PFV-HUATACONDO      | PFV-HUATACONDO      | 39 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PFV-JAVIERA         | PFV-JAVIERA         | 30 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PFV-LAHUELLA        | PFV-LAHUELLA        | 37 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PFV-ATACAMASOLAR-2  | PFV-ATACAMASOLAR-2  | 74 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PFV-SOLDELDESERTO   | PFV-SOLDELDESERTO   | 100 N    | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PFV-DOMEYKO         | PFV-DOMEYKO         | 90 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PE-DUQUECO          | PE-DUQUECO          | 25 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | RNE                            |
| 18:09:00   | -      | PE-ALENA            | PE-ALENA            | 37 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | SIEMENS                        |
| 18:09:00   | -      | PFV-GRANJA          | PFV-GRANJA          | 48 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | SIEMENS                        |
| 18:09:00   | -      | PFV-RIOSCONDIDO     | PFV-RIOSCONDIDO     | 69 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | SIEMENS                        |
| 18:09:00   | -      | PFV-LUZDELNORTE     | PFV-LUZDELNORTE     | 61 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | SUN POWER                      |
| 18:09:00   | -      | PFV-ELPELICANO      | PFV-ELPELICANO      | 47 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | SUN POWER                      |
| 18:09:00   | -      | PE-UCUQUER-2        | PE-UCUQUER-2        | 5 N      | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | UCUQUER                        |
| 18:09:00   | -      | PE-LAESPERANZA      | PE-LAESPERANZA      | 4 N      | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | UCUQUER                        |
| 18:09:00   | -      | PE-LAFLOR           | PE-LAFLOR           | 14 N     | -      | CI | -        | OM       | -               |        |  |  |  |  | SEN            | -         | -        | UCUQUER                        |
| 18:12:00   | -      | RALCO-2             | RALCO_simv          | 90 N     | -      | MT | -        | OM       | -               |        |  |  |  |  |                | N         | -        | ENEL GENERACION                |
| 18:27:00   | -      | RALCO-1             | RALCO_simv          | 90 DRO   | -      | PP | -        | OM       | -               |        |  |  |  |  |                | N         | -        | LI2023001114 - ENEL GENERACION |
| 18:34:00   | -      | RALCO-1             | RALCO_simv          | 90 RO    | -      | MT | -        | OM       | -               |        |  |  |  |  |                | N         | -        | LI2023001114 - ENEL GENERACION |

| 02-01-2024 |        |                     |                                 |          |        |    |          |          |                 |                                    |                                |           |              |                  |
|------------|--------|---------------------|---------------------------------|----------|--------|----|----------|----------|-----------------|------------------------------------|--------------------------------|-----------|--------------|------------------|
| Hora Movi. | Equipo | Central-Unidad      | Configuración                   | Despacho | Estado | EO | Consigna | Consigna | Instrucción Cmg | Motivo                             | Zona Desacople                 | Condición | Neomante     | Centro de        |
| 18:45:00   | -      | GUACOLDA-5          | GUACOLDA-5_CAR                  | 156      | RO     | -  | PC       | -        | OT              |                                    |                                | -         | L12023001072 | ENLASA           |
| 18:46:00   | -      | SANISIDRO-1         | SANISIDRO-1_TG1+TV1_FSTVD_GN_A  | 113      | RO     | LC | PMT      | -        | OM              | E/S TV                             | -                              | -         | L12023001893 | ENEL GENERACION  |
| 18:47:00   | -      | RAPEL-5             | RAPEL                           | 65       | RO     | -  | MT       | -        | OM              | Con SSCC                           | -                              | VE        | L12021001068 | ENEL GENERACION  |
| 18:49:00   | -      | SANISIDRO-2         | SANISIDRO-2_TG1+TV1_GN_A        | 130      | LF     | LC | PMT      | PCP      | OM              | E/S TV                             | -                              | -         | L12022001893 | ENEL GENERACION  |
| 18:49:00   | -      | SANISIDRO-1         | SANISIDRO-1_TG1+TV1_GN_A        | 113      | RO     | LC | PMT      | -        | OM              | Cambio de configuración            | -                              | -         | L12023001893 | ENEL GENERACION  |
| 19:00:00   | -      | -                   | VALDIVIA_BL1+BL2+BL3_COGEN_EUCA | -        | -      | -  | -        | -        | -               | Cambio CMG                         | LT 220 KV Lastarria - Ciruelos | -         | -            | -                |
| 19:00:00   | -      | CANUTILLAR-2        | CANUTILLAR                      | 40       | N      | -  | MT       | -        | OM              | Con SSCC                           | LT 220 KV Lastarria - Ciruelos | N         | -            | COLBUN           |
| 19:11:00   | -      | CDC                 | -                               | 1051     | -      | -  | -        | -        | -               | Ajuste Prorrata Generalizada SEN 0 | SEN                            | -         | -            | CDC              |
| 19:11:00   | -      | PE-PUNTAPALMERAS    | PE-PUNTAPALMERAS                | 18       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ACCIONA          |
| 19:11:00   | -      | PE-SANGABRIEL       | PE-SANGABRIEL                   | 72       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ACCIONA          |
| 19:11:00   | -      | PE-TOLPANSUR        | PE-TOLPANSUR                    | 33       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ACCIONA          |
| 19:11:00   | -      | PFV-ALMEYDA         | PFV-ALMEYDA                     | 22       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ACCIONA          |
| 19:11:00   | -      | PFV-ELROMERO        | PFV-ELROMERO                    | 77       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ACCIONA          |
| 19:11:00   | -      | PFV-MALGARIDA       | PFV-MALGARIDA                   | 80       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ACCIONA          |
| 19:11:00   | -      | PE-LOSCURUROS       | PE-LOSCURUROS                   | 43       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | AES ANDES        |
| 19:11:00   | -      | PE-LOSOLMOS         | PE-LOSOLMOS                     | 43       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | AES ANDES        |
| 19:11:00   | -      | PFV-ANDES           | PFV-ANDES                       | 9        | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | AES ANDES        |
| 19:11:00   | -      | PE-MESAMAVIDA       | PE-MESAMAVIDA                   | 24       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | AES ANDES        |
| 19:11:00   | -      | PE-CAMPOLINDO       | PE-CAMPOLINDO                   | 26       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | AES ANDES        |
| 19:11:00   | -      | PFV-ANDES2B         | PFV-ANDES2B                     | 44       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | AES ANDES        |
| 19:11:00   | -      | PFV-DIEGOALMAGROSUR | PFV-DIEGOALMAGROSUR             | 83       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | COLBUN           |
| 19:11:00   | -      | PE-LOSBUENOSAIRES   | PE-LOSBUENOSAIRES               | 9        | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PE-CANELA           | PE-CANELA                       | 7        | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PE-CANELA-2         | PE-CANELA-2                     | 24       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PE-RENAICO          | PE-RENAICO                      | 35       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PE-SIERRAGORDA      | PE-SIERRAGORDA                  | 44       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PE-TALINAYORIENTE   | PE-TALINAYORIENTE               | 35       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PE-TALINAYPONIENTE  | PE-TALINAYPONIENTE              | 24       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PE-TALTAL           | PE-TALTAL                       | 39       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PFV-CHANARES        | PFV-CHANARES                    | 14       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PFV-FINISTERRAE     | PFV-FINISTERRAE                 | 97       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PFV-SOLDELILA       | PFV-SOLDELILA                   | 60       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PFV-CAMPOSDELSOL    | PFV-CAMPOSDELSOL                | 148      | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PFV-VALLEDELSOL     | PFV-VALLEDELSOL                 | 59       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PFV-GUANCHOI        | PFV-GUANCHOI                    | 156      | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PE-RENAICO-2        | PE-RENAICO-2                    | 57       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENEL GREEN POWER |
| 19:11:00   | -      | PE-CALAMA           | PE-CALAMA                       | 60       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENGIE            |
| 19:11:00   | -      | PE-MONTEREDONDO     | PE-MONTEREDONDO                 | 19       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENGIE            |
| 19:11:00   | -      | PFV-LOSLOROS        | PFV-LOSLOROS                    | 18       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENGIE            |
| 19:11:00   | -      | PFV-TAMAYA          | PFV-TAMAYA                      | 45       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENGIE            |
| 19:11:00   | -      | PFV-CAPRICORNIO     | PFV-CAPRICORNIO                 | 37       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENGIE            |
| 19:11:00   | -      | PFV-COYA            | PFV-COYA                        | 71       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENGIE            |
| 19:11:00   | -      | PFV-LLANODELLAMPOS  | PFV-LLANODELLAMPOS              | 40       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENLASA           |
| 19:11:00   | -      | PE-CABOLEONES-1     | PE-CABOLEONES-1                 | 75       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PE-CABOLEONES-2     | PE-CABOLEONES-2                 | 81       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PE-CABOLEONES-3     | PE-CABOLEONES-3                 | 75       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PE-ELARRAYAN        | PE-ELARRAYAN                    | 45       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PE-LAESTRELLA       | PE-LAESTRELLA                   | 20       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-BOLERO-1        | PFV-BOLERO-1                    | 54       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-CERRODOMINADOR  | PFV-CERRODOMINADOR              | 39       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-CONEJO          | PFV-CONEJO                      | 41       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-LAHUAYCA-2      | PFV-LAHUAYCA-2                  | 11       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-MARIAELENA      | PFV-MARIAELENA                  | 27       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-URIBESOLAR      | PFV-URIBESOLAR                  | 21       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-SOLDELOSANDES   | PFV-SOLDELOSANDES               | 32       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-SANTAISABEL     | PFV-SANTAISABEL                 | 67       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-LACRUZSOLAR     | PFV-LACRUZSOLAR                 | 20       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PE-TCHAMMA          | PE-TCHAMMA                      | 62       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-DONACARMEN      | PFV-DONACARMEN                  | 14       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-SANPEDRO-GPG    | PFV-SANPEDRO-GPG                | 41       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-NUEVOQUILLAGUA  | PFV-NUEVOQUILLAGUA              | 38       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-JAMA            | PFV-JAMA                        | 21       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-VALLEESCONDIDO  | PFV-VALLEESCONDIDO              | 42       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-PAMPATIGRE      | PFV-PAMPATIGRE                  | 41       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PE-CERROTIGRE       | PE-CERROTIGRE                   | 73       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PE-LLANOSDELVIENTO  | PE-LLANOSDELVIENTO              | 63       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PFV-ELENA           | PFV-ELENA                       | 27       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PE-ATACAMA          | PE-ATACAMA                      | 65       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | ENOR CHILE       |
| 19:11:00   | -      | PE-CUEL             | PE-CUEL                         | 13       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | INNERGEX         |
| 19:11:00   | -      | PE-SARCO            | PE-SARCO                        | 67       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | INNERGEX         |
| 19:11:00   | -      | PFV-SANANDRES       | PFV-SANANDRES                   | 20       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | INNERGEX         |
| 19:11:00   | -      | PE-SANJUAN          | PE-SANJUAN                      | 76       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | LAP              |
| 19:11:00   | -      | PE-TOTAL            | PE-TOTAL                        | 18       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | LAP              |
| 19:11:00   | -      | PE-PUNTASIERRA      | PE-PUNTASIERRA                  | 32       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | PACIFIC HYDRO    |
| 19:11:00   | -      | PE-ELMAITEN         | PE-ELMAITEN                     | 5        | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PFV-CARRERAPINTO    | PFV-CARRERAPINTO                | 37       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PFV-DIEGODEALMAGRO  | PFV-DIEGODEALMAGRO              | 13       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PFV-PAMPASOLARNORTE | PFV-PAMPASOLARNORTE             | 27       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PE-MALLECOSUR       | PE-MALLECOSUR                   | 53       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PE-MALLECONORTE     | PE-MALLECONORTE                 | 54       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PE-NEGRETE          | PE-NEGRETE                      | 14       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PFV-HUATACONDO      | PFV-HUATACONDO                  | 35       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PFV-JAVIERA         | PFV-JAVIERA                     | 27       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PFV-LAHUELLA        | PFV-LAHUELLA                    | 33       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PFV-ATACAMASOLAR-2  | PFV-ATACAMASOLAR-2              | 67       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PFV-SOLDELDESIERTO  | PFV-SOLDELDESIERTO              | 90       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PFV-DOMEYKO         | PFV-DOMEYKO                     | 81       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PE-DUQUECO          | PE-DUQUECO                      | 23       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | RNE              |
| 19:11:00   | -      | PE-ALENA            | PE-ALENA                        | 34       | N      | -  | CI       | -        | OM              | -                                  | SEN                            | -         | -            | SIEMENS          |

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|------------|--------|--------------------|---------------------------------|----------|--------|------|----------|----------|-----------------|----------------------------------------------|--------------------------------|-----------|---------------|-----------------------------------------|-----|
| Hora Movl. | Equipo | Central-Unidad     | Configuración                   | Despacho | Estado | EO   | Consigna | Consigna | Instrucción Cmg | Motivo                                       | Zona Desacople                 | Condición | Neomante      | Centro de                               |     |
| 19:11:00   | -      | PFV-GRANJA         | PFV-GRANJA                      | 44       | N      | -    | CI       | -        | OM              | -                                            | -                              | SEN       | -             | SIEMENS                                 |     |
| 19:11:00   | -      | PFV-RIOESCONDIDO   | PFV-RIOESCONDIDO                | 63       | N      | -    | CI       | -        | OM              | -                                            | -                              | SEN       | -             | SIEMENS                                 |     |
| 19:11:00   | -      | PFV-LUZDELNORTE    | PFV-LUZDELNORTE                 | 55       | N      | -    | CI       | -        | OM              | -                                            | -                              | SEN       | -             | SUN POWER                               |     |
| 19:11:00   | -      | PFV-ELPELICANO     | PFV-ELPELICANO                  | 42       | N      | -    | CI       | -        | OM              | -                                            | -                              | SEN       | -             | SUN POWER                               |     |
| 19:11:00   | -      | PE-UCUQUER-2       | PE-UCUQUER-2                    | 4        | N      | -    | CI       | -        | OM              | -                                            | -                              | SEN       | -             | UCUQUER                                 |     |
| 19:11:00   | -      | PE-LAESPERANZA     | PE-LAESPERANZA                  | 4        | N      | -    | CI       | -        | OM              | -                                            | -                              | SEN       | -             | UCUQUER                                 |     |
| 19:11:00   | -      | PE-LAFLOR          | PE-LAFLOR                       | 13       | N      | -    | CI       | -        | OM              | -                                            | -                              | SEN       | -             | UCUQUER                                 |     |
| 19:15:00   | -      | SANISIDRO-2        | SANISIDRO-2_TG1+TV1_GN_A        | 200      | LF     | LC   | MT       | PCP      | OM              | MT Estable                                   | -                              | -         | L12022001893  | ENEL GENERACION                         |     |
| 19:20:00   | -      | SANISIDRO-1        | SANISIDRO-1_TG1+TV1_GN_A        | 177      | RO     | LC   | MT       | -        | OM              | MT Estable                                   | -                              | -         | L12023001893  | ENEL GENERACION                         |     |
| 19:43:00   | -      | CDC                | Finaliza Ctx                    | -        | -      | -    | -        | -        | -               | Finaliza Ctx LT 66 kV Linares - Chacahuin    | LT 66 kV Linares - Chacahuin   | -         | -             | CDC                                     |     |
| 19:45:00   | -      | CDC                | Finaliza Ctx                    | 0        | null   | null | null     | null     | null            | Finaliza Ctx LT 220 kV Lastarria - Ciruelos  | LT 220 kV Lastarria - Ciruelos | null      | null          | CDC                                     |     |
| 19:45:00   | -      | PAM                | PAM_COGEN                       | 24       | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | ENORCHILE                               |     |
| 19:45:00   | -      | CERROPABELLON-G1A  | CERROPABELLON-G1A_GEO           | 30       | RO     | -    | PC       | CF       | OM              | -                                            | -                              | -         | L12023000175  | ENEL GENERACION                         |     |
| 19:45:00   | -      | CERROPABELLON-G2A  | CERROPABELLON-G2A_GEO           | 18       | RO     | -    | PC       | CF       | OM              | -                                            | -                              | -         | L12023000175  | ENEL GENERACION                         |     |
| 19:45:00   | -      | CELCO              | CELCO_BL1_COGEN                 | 8        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | ARAUCO                                  |     |
| 19:45:00   | -      | LAIAEVE-2          | LAIAEVE-2_COGEN                 | 3        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | AES GENER                               |     |
| 19:45:00   | -      | LOMALOSCOLORADOS-2 | LOMALOSCOLORADOS-2_BIOGAS       | 18       | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | KDM                                     |     |
| 19:45:00   | -      | SANTAMARTA         | SANTAMARTA_COGEN                | 14       | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | SANTA MARTA                             |     |
| 19:45:00   | -      | NUEVAALDEA-3       | NUEVAALDEA_BL1+BL2+BL3_COGEN    | 37       | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | ARAUCO                                  |     |
| 19:45:00   | -      | RAPEL-1            | RAPEL                           | 75       | RO     | -    | PC       | -        | OM              | -                                            | -                              | VE        | L12021001064  | ENEL GENERACION                         |     |
| 19:45:00   | -      | RAPEL-2            | RAPEL                           | 75       | RO     | -    | PC       | -        | OM              | -                                            | -                              | VE        | L12022002402  | ENEL GENERACION                         |     |
| 19:45:00   | -      | RAPEL-4            | RAPEL                           | 75       | RO     | -    | PC       | -        | OM              | -                                            | -                              | VE        | L12021001067  | ENEL GENERACION                         |     |
| 19:45:00   | -      | RAPEL-5            | RAPEL                           | 75       | RO     | -    | PC       | -        | OM              | -                                            | -                              | VE        | L12021001068  | ENEL GENERACION                         |     |
| 19:45:00   | -      | CMPCLAJA-3         | CMPCLAJA_BL1_COGEN              | 9        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | SANTA FE                                |     |
| 19:45:00   | -      | SANTAFE            | SANTAFE_BL1_COGEN               | 3        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | SANTA FE                                |     |
| 19:45:00   | -      | VINALES            | VINALES_BL1_COGEN               | -        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | ARAUCO                                  |     |
| 19:45:00   | -      | CMPCPACIFICO       | CMPCPACIFICO_BL1_COGEN          | 4        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | SANTA FE                                |     |
| 19:45:00   | -      | -                  | -                               | -        | -      | -    | -        | -        | -               | Finaliza Prorrata Generalizada costo SEN 0   | -                              | -         | -             | CDC                                     |     |
| 19:45:00   | -      | -                  | VALDIVIA_BL1+BL2+BL3_COGEN_EUCA | -        | -      | -    | -        | -        | -               | Cambio CMG                                   | -                              | -         | -             | -                                       |     |
| 19:45:00   | -      | PFV-ANDES-2        | PFV-ANDES-2                     | 0        | N      | -    | PC       | -        | OM              | Inicia maniobras para inyección hacia el SEN | -                              | -         | -             | AES ANDES                               |     |
| 19:58:00   | -      | -                  | RALCO_simv                      | -        | -      | -    | -        | -        | -               | Cambio CMG                                   | -                              | -         | -             | -                                       |     |
| 19:58:00   | -      | NEHUENCO-2         | NEHUENCO-2_TG1+TV1_GN_A         | 411      | N      | LC   | PC       | -        | OM              | -                                            | -                              | -         | -             | COLBUN                                  |     |
| 19:58:00   | -      | SANISIDRO-2        | SANISIDRO-2_TG1+TV1_GN_A        | 275      | LF     | LC   | PC       | PCP      | OM              | -                                            | -                              | -         | -             | L12022001893 - ENEL GENERACION          |     |
| 19:58:00   | -      | ANGAMOS-ANG1       | ANGAMOS-ANG1_CAR                | 215      | LF     | -    | PC       | PCP      | OT              | -                                            | -                              | -         | DI 2023121903 | AES GENER                               |     |
| 19:58:00   | -      | ANGAMOS-ANG2       | ANGAMOS-ANG2_CAR                | 281      | N      | -    | PC       | -        | OT              | -                                            | -                              | -         | -             | AES GENER                               |     |
| 19:58:00   | -      | COCHRANE-CCH1      | COCHRANE-CCH1_CAR               | 275      | RO     | -    | PC       | -        | OT              | -                                            | -                              | -         | L12022000634  | AES GENER                               |     |
| 19:58:00   | -      | COCHRANE-CCH2      | COCHRANE-CCH2_CAR               | 275      | RO     | -    | PC       | -        | OT              | -                                            | -                              | -         | L12023001949  | AES GENER                               |     |
| 19:58:00   | -      | ARAUCO             | ARAUCO_COGEN                    | 24       | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | ARAUCO                                  |     |
| 19:58:00   | -      | ESCUADRON          | ESCUADRON_COGEN                 | 1        | LF     | -    | PC       | PCP      | OM              | -                                            | -                              | -         | L12023001648  | ESCUADRON                               |     |
| 19:58:00   | -      | LAIAEVE-1          | LAIAEVE-1_COGEN                 | 7        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | AES GENER                               |     |
| 19:58:00   | -      | MASISA             | MASISA_COGEN                    | 10       | LF     | -    | PC       | PCP      | OM              | -                                            | -                              | -         | -             | L12023001918                            | STS |
| 19:58:00   | -      | CANUTILLAR-1       | CANUTILLAR                      | 80       | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | N             | COLBUN                                  |     |
| 19:58:00   | -      | CANUTILLAR-2       | CANUTILLAR                      | 80       | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | N             | COLBUN                                  |     |
| 19:58:00   | -      | LAUTARO-1          | LAUTARO-1_BL1+BL2_COGEN         | 26       | N      | LC   | PC       | -        | OM              | -                                            | -                              | -         | -             | COMASA                                  |     |
| 19:58:00   | -      | RALCO-1            | RALCO_simv                      | 345      | RO     | -    | PC       | -        | OM              | -                                            | -                              | -         | N             | L12023001114 - ENEL GENERACION          |     |
| 19:58:00   | -      | RALCO-2            | RALCO_simv                      | 345      | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | N             | ENEL GENERACION                         |     |
| 19:58:00   | -      | CMPCPACIFICO       | CMPCPACIFICO_BL1+BL2_COGEN      | 4        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | SANTA FE                                |     |
| 19:58:00   | -      | SANTAFE            | SANTAFE_BL1+BL2+BL3_COGEN       | 3        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | SANTA FE                                |     |
| 19:58:00   | -      | CMPCLAJA-3         | CMPCLAJA_BL1+BL2_COGEN          | 9        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | SANTA FE                                |     |
| 19:58:00   | -      | VINALES            | VINALES_BL1+BL2_COGEN           | -        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | ARAUCO                                  |     |
| 19:58:00   | -      | SANISIDRO-1        | SANISIDRO-1_TG1+TV1_GN_A        | 379      | RO     | LC   | PC       | -        | OM              | -                                            | -                              | -         | -             | L12023001893 - ENEL GENERACION          |     |
| 19:58:13   | -      | NUEVARENCA         | NUEVARENCA_TG1+TV1_GN_A         | 331      | RO     | LC   | PC       | -        | OM              | -                                            | -                              | -         | -             | L12020001462 - GENERADORA METROPOLITANA |     |
| 20:02:00   | -      | LOSVENTOS          | LOSVENTOS_GNL_A                 | -        | PO     | LC   | EP       | MTP      | EP              | -                                            | -                              | -         | -             | DI2023076679 - GENERADORA METROPOLITANA |     |
| 20:05:00   | -      | -                  | NORGENER-NT01_CAR               | -        | -      | -    | -        | -        | -               | Cambio CMG                                   | -                              | -         | -             | -                                       |     |
| 20:05:00   | -      | GUACOLDA-1         | GUACOLDA-1_CAR                  | 146      | LF     | -    | PC       | PCP      | OT              | -                                            | -                              | -         | -             | L1 2023001631 - ENLASA                  |     |
| 20:05:00   | -      | GUACOLDA-3         | GUACOLDA-3_CAR                  | 75       | LF     | -    | PC       | PCP      | OT              | -                                            | -                              | -         | -             | L12023000134 - ENLASA                   |     |
| 20:05:00   | -      | GUACOLDA-4         | GUACOLDA-4_CAR                  | 154      | RO     | -    | PC       | -        | OT              | -                                            | -                              | -         | -             | L12023001072 - ENLASA                   |     |
| 20:05:00   | -      | GUACOLDA-5         | GUACOLDA-5_CAR                  | 156      | RO     | -    | PC       | -        | OT              | -                                            | -                              | -         | -             | L12023001072 - ENLASA                   |     |
| 20:05:00   | -      | MEJILLONES-1EM     | MEJILLONES-1EM_CAR              | 377      | N      | -    | PC       | -        | OT              | -                                            | -                              | -         | -             | ENGIE                                   |     |
| 20:05:00   | -      | NORGENER-NT01      | NORGENER-NT01_CAR               | 141      | RO     | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | L12023001480 - AES GENER                |     |
| 20:05:00   | -      | NORGENER-NT02      | NORGENER-NT02_CAR               | 141      | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | AES GENER                               |     |
| 20:05:00   | -      | CHOLGUAN           | CHOLGUAN_BL1_COGEN              | 13       | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | ARAUCO                                  |     |
| 20:05:00   | -      | ACONCAGUA          | ENAPACONCAGUA_COGEN             | 42       | RO     | -    | PC       | CF       | OM              | -                                            | -                              | -         | -             | L12023001308 - ENAP ACONCAGUA           |     |
| 20:05:00   | -      | SANTAFE            | SANTAFE_BL1+BL2+BL3+BL4_COGEN   | 3        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | SANTA FE                                |     |
| 20:05:00   | -      | CMPCLAJA-3         | CMPCLAJA_BL1+BL2+BL3_COGEN      | 9        | N      | -    | PC       | -        | OM              | -                                            | -                              | -         | -             | SANTA FE                                |     |
| 20:09:00   | -      | COLMITO            | COLMITO_GN_A                    | 18       | DN     | DLC  | PP       | -        | OM              | -                                            | -                              | -         | -             | CARDONES                                |     |
| 20:11:00   | -      | QUINTERO-1         | QUINTERO-1_GN_A                 | 65       | DRO    | DLC  | PP       | -        | OM              | -                                            | -                              | -         | -             | L12019001687 - ENEL GENERACION          |     |
| 20:11:00   | -      | QUINTERO-2         | QUINTERO-2_GN_A                 | 65       | DRO    | DLC  | PP       | -        | OM              | -                                            | -                              | -         | -             | L12023001320 - ENEL GENERACION          |     |
| 20:13:00   | -      | ANGAMOS-ANG1       | ANGAMOS-ANG1_CAR                | 215      | LF     | -    | PC       | PCP      | OM              | -                                            | -                              | -         | -             | DI2024000440 - AES GENER                |     |
| 20:18:00   | -      | NEHUENCO-9B        | NEHUENCO-9B_GN_A                | 60       | DN     | DLC  | PP       | -        | OM              | -                                            | -                              | -         | -             | COLBUN                                  |     |
| 20:28:00   | -      | COLMITO            | COLMITO_GN_A                    | 18       | N      | LC   | PMT      | -        | OM              | -                                            | -                              | -         | -             | CARDONES                                |     |
| 20:33:00   | -      | NUEVARENCA         | NUEVARENCA_TG1+TV1+FA1_GN_A     | 200      | RO     | LC   | PC       | -        | OM              | -                                            | -                              | -         | -             | L12020001462 - GENERADORA METROPOLITANA |     |
| 20:34:00   | -      | QUINTERO-1         | QUINTERO-1_GN_A                 | 65       | RO     | LC   | PMT      | -        | OM              | -                                            | -                              | -         | -             | L12019001687 - ENEL GENERACION          |     |
| 20:37:00   | -      | COLMITO            | COLMITO_GN_A                    | 58       | N      | LC   | PC       | -        | OM              | -                                            | -                              | -         | -             | CARDONES                                |     |
| 20:37:00   | -      | -                  | COLMITO_GN_A                    | -        | -      | -    | -        | -        | -               | Estable al MT                                | -                              | -         | -             | -                                       |     |
| 20:41:00   | -      | -                  | QUINTERO-1_GN_A                 | -        | -      | -    | -        | -        | -               | Cambio CMG                                   | -                              | -         | -             | -                                       |     |
| 20:41:00   | -      | -                  | QUINTERO-1_GN_A                 | -        | -      | -    | -        | -        | -               | Cambio CMG                                   | -                              | -         | -             | -                                       |     |
| 20:41:00   | -      | QUINTERO-1         | QUINTERO-1_GN_A                 | 128      | RO     | LC   | PC       | -        | OM              | MT Estable                                   | -                              | -         | -             | L12019001687 - ENEL GENERACION          |     |
| 20:41:00   | -      | NEHUENCO-9B        | NEHUENCO-9B_GN_A                | 60       | N      | LC   | PMT      | -        | OM              | -                                            | -                              | -         | -             | COLBUN                                  |     |
| 20:42:00   | -      | QUINTERO-2         | QUINTERO-2_GN_A                 | 65       | RO     | LC   | PMT      | -        | OM              | -                                            | -                              | -         | -             | L12023001320 - ENEL GENERACION          |     |
| 20:45:00   | -      | -                  | NEHUENCO-9B_GN_A                | -        | -      | -    | -        | -        | -               | Cambio CMG                                   | -                              | -         | -             | -                                       |     |
| 20:45:00   | -      | NEHUENCO-9B        | NEHUENCO-9B_GN_A                | 108      | N      | LC   | PC       | -        | OM              | MT Estable                                   | -                              | -         | -             | COLBUN                                  |     |
| 20:48:00   | -      | QUINTERO-2         | QUINTERO-2_GN_A                 | 129      | RO     | LC   | PC       | -        | OM              | MT Estable                                   | -                              | -         | -             | L12023001320 - ENEL GENERACION          |     |
| 20:57:00   | -      | ANGOSTURA-1        | ANGOSTURA_RALCO_simv            | 43       | DRO    | -    | PP       | -        | RE              | -                                            | -                              | -         | N             | L1 IL 202300185/ COLBUN                 |     |
| 20:57:00   | -      | ANGOSTURA-2        | ANGOSTURA_RALCO_simv            | 43       | DRO    | -    | PP       | -        | RE              | -                                            | -                              | -         | N             | L1 IL 202300185/ COLBUN                 |     |
| 21:01:00   | -      | MACHICURA-1        | MACHICURA_COLBUN_vsign          | 42       | N      | -    | CI       | PCP      | RE              | Control cota Machicura                       | -                              | -         | N             | COLBUN                                  |     |
| 21:01:00   | -      | MACHICURA-2        | MACHICURA_COLBUN_vsign          | 42       | N      | -    | CI       | PCP      | OM              | Control cota Machicura                       | -                              | -         | N             | COLBUN                                  |     |
| 21:03:00   | -      | ANGOSTURA-1        | ANGOSTURA_RALCO_simv            | 140      | RO     | -    | PC       | -        | OM              | -                                            | -                              | -         | N             | L1 IL 202300185/ COLBUN                 |     |
| 21:10:00   | -      | ANGOSTURA-2        | ANGOSTURA_RALCO_simv            | 140      | RO     | -    | PC       | -        | OM              | -                                            | -                              | -         | N             | L1 IL 202300185/ COLBUN                 |     |
| 21:21:00   | -      | LOSVENTOS          | LOSVENTOS_GNL_A                 | -        | DN     | DLC  | FS       | MTP      | OM              | -                                            | -                              | -         | -             | GENERADORA METROPOLITANA                |     |

| 02-01-2024 |        |                |                         |          |        |     |          |          |                 |                                              |                |           |              |                          |
|------------|--------|----------------|-------------------------|----------|--------|-----|----------|----------|-----------------|----------------------------------------------|----------------|-----------|--------------|--------------------------|
| Hora Movi. | Equipo | Central-Unidad | Configuración           | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                       | Zona Desacople | Condición | Neomante     | Centro de                |
| 22:56:00   | -      | ANTILHUE-1     | ANTILHUE-1_DIESEL       | 25       | PO     | LC  | EP       | -        | EP              | Sincronizada en pruebas, según SD2023119387. | -              | -         | DI2023119387 | Prime Energía            |
| 23:00:00   | -      | NUEVARENCA     | NUEVARENCA_TG1+TV1_GN_A | 200      | RO     | LC  | PC       | -        | OM              | Retira FA                                    | -              | -         | LI2020001462 | GENERADORA METROPOLITANA |
| 23:12:00   | -      | ANTILHUE-1     | ANTILHUE-1_DIESEL       | -        | DN     | DLC | FS       | -        | OT              | Finaliza pruebas, según SD2023119387.        | -              | -         | -            | Prime Energía            |
| 23:32:00   | -      | ANTILHUE-2     | ANTILHUE-2_DIESEL       | 25       | PO     | LC  | EP       | -        | EP              | Sincronizada en pruebas.                     | -              | -         | DI2023119388 | Prime Energía            |
| 23:46:00   | -      | ANTILHUE-2     | ANTILHUE-2_DIESEL       | -        | DN     | LC  | FS       | -        | OT              | F/S en pruebas. Cancelada SD2023119388.      | -              | -         | -            | Prime Energía            |
| 23:50:00   | -      | -              | NORGENER-NT01_CAR       | -        | -      | -   | -        | -        | -               | Cambio CMG                                   | -              | -         | -            | -                        |
| 23:50:00   | -      | QUINTERO-2     | QUINTERO-2_GN_A         | 0        | RO     | LC  | PS       | -        | OM              |                                              | -              | -         | LI2023001320 | ENEL GENERACION          |
| 23:50:00   | -      | NEHUENCO-9B    | NEHUENCO-9B_GN_A        | 0        | N      | LC  | PS       | -        | OM              |                                              | -              | -         | -            | COLBUN                   |
| 23:50:00   | -      | COLMITO        | COLMITO_GN_A            | 0        | N      | LC  | PS       | -        | OM              |                                              | -              | -         | -            | CARDONES                 |
| 23:50:00   | -      | QUINTERO-1     | QUINTERO-1_GN_A         | 65       | RO     | LC  | MT       | -        | OM              |                                              | -              | -         | LI2019001687 | ENEL GENERACION          |
| 23:56:00   | -      | COLMITO        | COLMITO_GN_A            | -        | DN     | DLC | FS       | -        | OM              | -                                            | -              | -         | -            | CARDONES                 |

# INFORME DIARIO

Martes 02 de Enero 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 Pulelfu              | 84.0  | 92.4  | +10.00 %  | PMG     |
| BESS Andes IV             | -       | 0.0     | -             |        | PMG HP Punta del Viento     | 71.1  | 70.7  | -0.60 %   | PMG     |
| BESS Angamos              | -       | 5.3     | GNP           |        | PMG HP Renaico              | 97.1  | 117.1 | +20.59 %  | PMG     |
| BESS Arica                | 2.0     | 0.0     | -100.00 %     |        | PMG HP Rio Huasco           | 21.7  | 26.6  | +22.13 %  | PMG     |
| BESS Cochrane             | -       | 0.0     | -             | LF     | PMG HP San Clemente         | 12.3  | 96.6  | +685.37 % | PMG     |
| BESS Diego de Almagro Sur | -       | 39.2    | GNP           |        | PMG PE La Esperanza         | 149.6 | 132.0 | -11.74 %  | PMG     |
| BESS Salvador             | -       | 259.0   | GNP           |        | PMG PFV Antay               | 83.9  | 67.5  | -19.57 %  | PMG     |
| BESS Uribe Solar          | 0.0     | 0.0     | -             |        | PMG PFV Caracas II          | 0.0   | 0.0   | -         | PMG     |
| CSP Cerro Dominador       | 0.0     | 0.0     | -             | DF     | PMG PFV Castilla            | 14.8  | 20.4  | +37.91 %  | PMG     |
| GEO Cerro Pabellon        | 1320.0  | 1461.8  | +10.74 %      |        | PMG PFV Chercan             | -     | 58.9  | -         | PMG     |
| HE Angostura              | 1664.8  | 2536.0  | +52.33 %      |        | PMG PFV De los Andes        | 85.5  | 91.7  | +7.24 %   | PMG     |
| HE Antuco                 | 4343.6  | 3752.4  | -13.61 %      | RO     | PMG PFV Del Desierto        | 84.4  | 61.2  | -27.54 %  | PMG     |
| HE Canutillar             | 1715.0  | 2734.0  | +59.42 %      |        | PMG PFV Emilia              | -     | 0.0   | -         | PMG     |
| HE Cipreses               | 1119.7  | 1083.3  | -3.25 %       | DF     | PMG PFV Loma Los Colorados  | 6.5   | 5.4   | -16.29 %  | PMG, P  |
| HE Colbún                 | 9807.5  | 9755.0  | -0.54 %       |        | PMG PFV Lucas Solar         | 0.0   | 0.0   | -         | PMG     |
| HE El Toro                | 3868.6  | 3989.1  | +3.12 %       | DF     | PMG PFV Machicura           | 49.6  | 91.1  | +83.78 %  | PMG     |
| HE Machicura              | 2016.0  | 1892.0  | -6.15 %       | RO     | PMG PFV North West          | 0.0   | 0.0   | -         | PMG     |
| HE Pangué                 | 1952.4  | 4326.4  | (*) +121.59 % | RO     | PMG PFV Palermo             | -     | 0.0   | -         | PMG     |
| HE Pehuenche              | 10730.4 | 11431.3 | +6.53 %       |        | PMG PFV Pilar Los Amarillos | 11.0  | 15.2  | +38.33 %  | PMG     |
| HE Pilmaiquén             | 622.0   | 591.6   | -4.89 %       | RO     | PMG PFV Piloto Cardones     | 1.9   | 1.3   | -27.57 %  | PMG     |
| HE Ralco                  | 4593.7  | 5372.5  | +16.95 %      |        | PMG PFV Puerto Seco         | 95.3  | 95.3  | +0.07 %   | PMG     |
| HE Rapel                  | 4263.8  | 5422.9  | +27.18 %      | MM     | PMG PFV Quilmo              | -     | 98.9  | -         | PMG     |
| HP Abanico                | 883.1   | 880.1   | -0.35 %       |        | PMG PFV SDGx01              | 6.6   | 6.2   | -6.06 %   | PMG, DF |
| HP Alfalfal               | 3322.1  | 3253.8  | -2.05 %       |        | PMG PFV Sol del Norte       | 75.2  | 80.6  | +7.28 %   | PMG     |
| HP Alfalfal 2             | 0.0     | 0.0     | -             |        | PMG PFV Teno Solar          | 35.0  | 84.5  | +141.31 % | PMG     |
| HP Ancoa                  | 388.8   | 551.6   | +41.86 %      | LF     | PMG PFV Venezia             | -     | 0.0   | -         | PMG     |
| HP Blanco                 | 1236.0  | 1257.9  | +1.77 %       |        | PMG TER Aguas Blancas       | 0.0   | 0.0   | -         | PMG     |
| HP Capullo                | 100.8   | 115.2   | +14.29 %      |        | PMG TER CMPC Tissue         | -     | 16.5  | -         | PMG     |
| HP Carilafquen            | 360.0   | 385.0   | +6.95 %       |        | PMG TER Calle Calle         | 0.0   | 0.0   | -         | PMG, DF |
| HP Chacabucuito           | 438.0   | 419.7   | -4.18 %       |        | PMG TER Celco               | 98.1  | 104.9 | +6.89 %   | PMG     |
| HP Chacayes               | 2681.3  | 2602.9  | -2.92 %       |        | PMG TER Chiloé              | 4.3   | 0.0   | -100.00 % | PMG     |
| HP Chapiquina             | 100.0   | 143.4   | +43.40 %      |        | PMG TER Concón              | 0.0   | 0.0   | -         | PMG     |
| HP Convento Viejo         | 241.0   | 352.4   | +46.22 %      |        | PMG TER Constitución        | 0.0   | 0.0   | -         | PMG     |
| HP Coya                   | 0.0     | 0.0     | -             |        | PMG TER El Totoral          | 0.0   | 0.0   | -         | PMG, MM |
| HP Cumbres                | 288.0   | 268.5   | -6.78 %       |        | PMG TER Las Vegas           | 0.0   | 0.0   | -         | PMG     |
| HP Curillínque            | 1999.0  | 1834.1  | -8.25 %       |        | PMG TER Licantén            | 0.0   | 0.0   | -         | PMG, DF |
| HP Digua                  | 360.0   | 393.0   | +9.17 %       |        | PMG TER Linares Norte       | 0.0   | 0.0   | -         | PMG     |
| HP El Paso                | 948.0   | 1375.4  | +45.08 %      |        | PMG TER Loma Los Colorados  | 0.0   | 0.0   | -         | PMG     |
| HP El Pinar               | 0.0     | 0.0     | -             | P      | PMG TER Maule               | 0.0   | 0.0   | -         | PMG     |
| HP Florida II             | 278.0   | 276.5   | -0.54 %       |        | PMG TER Placilla            | 0.0   | 0.0   | -         | PMG     |
| HP Guayacán               | 238.8   | 241.5   | +1.12 %       |        | PMG TER Quintay             | 0.0   | 0.0   | -         | PMG     |
| HP Hornitos               | 874.0   | 1107.1  | +26.67 %      |        | PMG TER San Gregorio        | 0.0   | 0.0   | -         | PMG     |

| Centrales         | Prog.  | Real   | Desv %    | Estado |
|-------------------|--------|--------|-----------|--------|
| HP Isla           | 1656.0 | 1546.1 | -6.63 %   |        |
| HP Itata          | 0.0    | 0.0    | -         | RO     |
| HP Juncal         | 585.0  | 578.2  | -1.16 %   |        |
| HP La Confluencia | 2825.0 | 2253.3 | -20.24 %  |        |
| HP La Higuera     | 0.0    | 0.0    | -         | DF     |
| HP La Mina        | 801.7  | 731.4  | -8.76 %   |        |
| HP Laja I         | 184.9  | 146.3  | -20.88 %  |        |
| HP Las Lajas      | 0.0    | 0.0    | -         | DF     |
| HP Lican          | 162.0  | 123.8  | -23.59 %  |        |
| HP Lircay         | 240.0  | 489.6  | +104.00 % |        |
| HP Loma Alta      | 0.0    | 0.0    | GNP       | DF     |
| HP Los Hierros    | 18.0   | 0.0    | -100.00 % |        |
| HP Los Hierros II | 0.0    | 0.0    | -         |        |
| HP Los Molles     | 32.5   | 35.9   | +10.20 %  |        |
| HP Los Quilos     | 706.0  | 700.5  | -0.78 %   | DF     |
| HP Maitenes       | 0.0    | 0.0    | -         | DF     |
| HP Malacahuello   | 48.0   | 48.0   | -0.02 %   |        |
| HP Mampil         | 396.6  | 343.9  | -13.30 %  |        |
| HP Mocho          | 141.6  | 187.8  | +32.60 %  | DF     |
| HP Palmucho       | 763.4  | 761.6  | -0.23 %   |        |
| HP Peuchen        | 794.3  | 537.0  | -32.39 %  |        |
| HP Providencia    | 0.0    | 0.0    | -         | DF     |
| HP Pullinque      | 462.8  | 496.5  | +7.27 %   |        |
| HP Puntilla       | 322.5  | 220.2  | -31.72 %  | DF     |
| HP Queltehues     | 720.0  | 518.1  | -28.04 %  | DF     |
| HP Quilleco       | 1110.9 | 813.0  | -26.82 %  | RO     |
| HP Rio Colorado   | 396.0  | 199.1  | -49.72 %  |        |
| HP Rio Picoiquen  | 81.6   | 75.7   | -7.24 %   |        |
| HP Rucatayo       | 659.0  | 631.9  | -4.12 %   |        |
| HP Rucue          | 2585.4 | 1972.0 | -23.73 %  | RO     |
| HP San Andres     | 954.1  | 953.7  | -0.04 %   |        |
| HP San Ignacio    | 0.0    | 0.0    | -         | MM     |
| HP Sauzal         | 1755.0 | 1620.6 | -7.66 %   |        |
| HP Sauzal 60 Hz   | -      | 0.0    | -         |        |
| HP Sauzalito      | 240.0  | 107.3  | -55.27 %  |        |
| HP Volcán         | 0.0    | 0.0    | -         | DF     |
| PE Alena          | 1048.9 | 829.8  | -20.89 %  |        |
| PE Atacama        | 1528.1 | 727.1  | -52.42 %  |        |
| PE Aurora         | 731.0  | 745.2  | +1.95 %   |        |
| PE Cabo Leones 1  | 822.8  | 582.0  | -29.27 %  |        |
| PE Cabo Leones 2  | 1673.0 | 642.9  | -61.57 %  |        |
| PE Cabo Leones 3  | 1026.5 | 706.0  | -31.22 %  |        |
| PE Calama         | 616.3  | 517.8  | -15.99 %  |        |
| PE Campo Lindo    | 782.5  | 1074.4 | +37.29 %  |        |
| PE Canela         | 58.0   | 43.2   | -25.47 %  |        |
| PE Canela 2       | 310.7  | 234.0  | -24.70 %  |        |
| PE Cardonal       | -      | 0.0    | -         |        |
| PE Cerro Tigre    | 1053.2 | 1068.6 | +1.45 %   |        |
| PE Cuel           | 412.5  | 430.5  | +4.38 %   |        |
| PE El Arrayán     | 960.3  | 685.5  | -28.62 %  |        |
| PE El Maitén      | 123.3  | 52.3   | -57.54 %  |        |

| Centrales                   | Prog.  | Real   | Desv %    | Estado |
|-----------------------------|--------|--------|-----------|--------|
| TER Andes Generación Diésel | 0.0    | 0.0    | -         |        |
| TER Andes Generación FO6    | 0.0    | 0.0    | -         |        |
| TER Angamos-ANG1            | 4282.8 | 3619.0 | -15.50 %  | RO, LF |
| TER Angamos-ANG2            | 4335.6 | 4301.4 | -0.79 %   |        |
| TER Antihue                 | 150.0  | 9.8    | -93.44 %  |        |
| TER Arauco                  | 198.0  | 247.4  | +24.97 %  | LF     |
| TER Arauco MAPA             | 1080.0 | 556.7  | -48.45 %  | 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           | 0.0    | 0.0    | -         |        |
| TER Atacama 1 Gas Arg       | 0.0    | 0.0    | -         |        |
| TER Atacama 2 Diésel        | 0.0    | 0.0    | -         |        |
| TER Atacama 2 GNL           | 0.0    | 0.0    | -         |        |
| 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               | 169.8  | 201.9  | +18.94 %  |        |
| TER CMPC Pacífico           | 415.0  | 548.4  | +32.14 %  |        |
| TER CMPC Santa Fe           | 120.0  | 112.2  | -6.50 %   |        |
| TER Campiche                | 0.0    | 0.0    | -         |        |
| TER Candelaria 1 Diésel     | 0.0    | 0.0    | -         |        |
| TER Candelaria 1 GNL        | 0.0    | 0.0    | -         |        |
| TER Candelaria 1 Gas Arg    | 0.0    | 0.0    | -         |        |
| 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    | -         |        |
| TER Cardones                | 0.0    | 0.0    | -         |        |
| TER Cenizas                 | 0.0    | 0.0    | -         |        |
| TER Chagual                 | 0.0    | 0.0    | -         |        |
| TER Cholguán                | 96.1   | 107.2  | +11.51 %  |        |
| TER Chuyaca                 | 0.0    | 26.0   | GNP       | LF     |
| TER Cochrane-CCH1           | 4019.0 | 3503.5 | -12.83 %  |        |
| TER Cochrane-CCH2           | 4017.6 | 4110.5 | +2.31 %   |        |
| TER Cogeneradora Aconcagua  | 311.6  | 636.0  | +104.10 % |        |
| TER Cogeneradora Biobío     | 0.0    | 0.0    | -         | DF     |
| 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    | 179.6  | GNP       |        |
| 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    | -         |        |
| TER Diego de Almagro        | 0.0    | 0.0    | -         |        |

| Centrales               | Prog.  | Real   | Desv %    | Estado |
|-------------------------|--------|--------|-----------|--------|
| PE La Cabaña            | 1577.7 | 521.0  | -66.98 %  | P      |
| PE La Estrella          | 137.8  | 82.6   | -40.10 %  |        |
| PE La Flor              | 552.5  | 0.0    | -100.00 % |        |
| PE Lebu                 | 61.8   | 14.5   | -76.63 %  |        |
| PE Llanos del Viento    | 1393.1 | 1111.8 | -20.19 %  |        |
| PE Lomas de Duqueco     | 756.4  | 725.8  | -4.04 %   |        |
| PE Los Buenos Aires     | 428.9  | 291.0  | -32.17 %  |        |
| PE Los Cerrillos        | -      | 0.0    | -         |        |
| PE Los Cururos          | 546.8  | 620.1  | +13.41 %  |        |
| PE Los Olmos            | 1411.8 | 1578.6 | +11.82 %  | LF     |
| PE Malleco Norte        | 1503.8 | 1338.1 | -11.02 %  |        |
| PE Malleco Sur          | 1761.6 | 1730.0 | -1.79 %   |        |
| PE Manantiales          | -      | 0.0    | -         |        |
| PE Mesamavida           | 636.3  | 698.6  | +9.80 %   |        |
| PE Monte Redondo        | 175.9  | 208.6  | +18.60 %  |        |
| PE Negrete              | 609.1  | 502.7  | -17.46 %  |        |
| PE Puelche Sur          | 854.4  | 1209.8 | +41.59 %  |        |
| PE Punta Colorada       | 15.3   | 0.0    | -100.00 % | LF     |
| PE Punta Palmeras       | 213.4  | 255.9  | +19.92 %  |        |
| PE Punta Sierra         | 656.3  | 789.3  | +20.27 %  |        |
| PE Renaico              | 1570.2 | 1054.5 | -32.84 %  |        |
| PE Renaico II           | 1213.5 | 2278.5 | +87.76 %  |        |
| PE San Gabriel          | 2300.5 | 2678.0 | +16.41 %  |        |
| PE San Juan             | 1182.9 | 694.4  | -41.30 %  |        |
| PE San Matías           | 161.0  | 279.6  | +73.69 %  |        |
| PE San Pedro            | 42.3   | 1.1    | -97.40 %  |        |
| PE San Pedro 2          | 66.9   | 4.9    | -92.68 %  |        |
| PE Sarco                | 1066.2 | 724.7  | -32.03 %  |        |
| PE Sierra Gorda Este    | 718.6  | 618.5  | -13.93 %  | LF     |
| PE Talinay Oriente      | 608.5  | 562.2  | -7.60 %   |        |
| PE Talinay Poniente     | 622.5  | 619.7  | -0.45 %   |        |
| PE Taltal               | 319.3  | 143.5  | -55.06 %  |        |
| PE Tchamma              | 566.5  | 806.4  | +42.33 %  |        |
| PE Tolpan Sur           | 1658.5 | 1402.4 | -15.44 %  |        |
| PE Totoral              | 231.0  | 137.2  | -40.60 %  |        |
| PE Ucuquer 2            | 26.4   | 6.0    | -77.36 %  | LF     |
| PE Valle de los Vientos | 412.6  | 393.4  | -4.64 %   |        |
| PFV Almeyda             | 469.2  | 411.9  | -12.21 %  |        |
| PFV Andes Solar         | 179.2  | 180.2  | +0.53 %   |        |
| PFV Andes Solar II-A    | 31.2   | 56.7   | +81.85 %  |        |
| PFV Andes Solar II-B    | 1613.8 | 1217.9 | -24.53 %  |        |
| PFV Andes Solar IV      | -      | 0.0    | -         |        |
| PFV Atacama Solar II    | 510.2  | 1297.3 | +154.27 % |        |
| PFV Azabache            | 284.7  | 553.8  | +94.53 %  | LF     |
| PFV Bolero              | 1258.9 | 1067.7 | -15.19 %  |        |
| PFV CEME 1              | -      | 0.0    | -         |        |
| PFV Campos del Sol      | 3829.8 | 3119.1 | -18.56 %  |        |
| PFV Capricornio         | 774.3  | 591.1  | -23.66 %  |        |
| PFV Carrera Pinto       | 905.8  | 743.0  | -17.98 %  |        |
| PFV Cerro Dominador     | 605.3  | 798.9  | +31.98 %  |        |

| Centrales                   | Prog.  | Real   | Desv %    | Estado |
|-----------------------------|--------|--------|-----------|--------|
| TER El Peñón                | 0.0    | 0.0    | -         |        |
| TER El Salvador             | 0.0    | 0.0    | -         |        |
| TER Emelda                  | 0.0    | 0.0    | -         |        |
| TER Energía Pacífico        | 270.0  | 330.8  | +22.52 %  | LF     |
| TER Escuadrón               | 42.1   | 13.4   | -68.32 %  | 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              | 1992.0 | 1904.0 | -4.42 %   | RO     |
| TER Guacolda 2              | 0.0    | 4.7    | GNP       | RO, LF |
| TER Guacolda 3              | 2165.4 | 1774.0 | -18.07 %  | RO     |
| TER Guacolda 4              | 2136.4 | 1626.9 | -23.85 %  | RO     |
| TER Guacolda 5              | 1876.9 | 1610.2 | -14.21 %  | RO     |
| 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                     | 5050.7 | 4784.6 | -5.27 %   |        |
| TER Kelar Diésel            | 0.0    | 0.0    | -         |        |
| TER Kelar GNL               | 0.0    | 0.0    | -         |        |
| TER Kelar Gas Arg           | 0.0    | 0.0    | -         |        |
| TER La Portada              | 0.0    | 0.0    | -         |        |
| TER Laja Energía Verde      | 30.1   | 103.0  | +242.31 % |        |
| TER Lautaro I               | 374.7  | 577.0  | +54.00 %  |        |
| TER Lautaro II              | 354.0  | 0.0    | -100.00 % | MM     |
| TER Llanos Blancos          | 0.0    | 0.0    | -         |        |
| TER Loma Los Colorados II   | 189.4  | 251.5  | +32.78 %  |        |
| 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      | 0.0    | 0.0    | -         |        |
| TER Los Vientos GNL         | 0.0    | 102.0  | GNP       | MM     |
| TER Los Vientos Gas Arg     | -      | 0.0    | -         |        |
| TER Maitencillo             | 0.0    | 0.0    | -         | P      |
| TER Mantos Blancos          | 0.0    | 0.0    | -         | DF     |
| TER Masisa                  | 157.2  | 156.7  | -0.31 %   | 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    | 0.0    | -         | MM     |
| 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    | 286.0  | GNP       |        |
| TER Nehuenco I Diésel       | 0.0    | 0.0    | -         |        |
| TER Nehuenco I GNL          | 0.0    | 0.0    | -         | MM     |
| TER Nehuenco I Gas Arg      | 0.0    | 0.0    | -         |        |

| Centrales                  | Prog.  | Real   | Desv %     | Estado | Centrales                 | Prog.  | Real   | Desv %        | Estado |
|----------------------------|--------|--------|------------|--------|---------------------------|--------|--------|---------------|--------|
| PFV Chañares               | 185.2  | 225.1  | +21.57 %   |        | TER Nehuenco II Diésel    | 0.0    | 0.0    | -             |        |
| PFV Conejo                 | 209.4  | 843.2  | +302.76 %  |        | TER Nehuenco II GNL       | 1801.5 | 0.0    | (*) -100.00 % |        |
| PFV Coya                   | 1832.9 | 1584.3 | -13.56 %   |        | TER Nehuenco II Gas Arg   | 2233.2 | 5013.0 | (*) +124.47 % |        |
| PFV Diego de Almagro       | 111.6  | 111.7  | +0.07 %    |        | TER Newen Diésel          | 0.0    | 0.0    | -             |        |
| PFV Diego de Almagro Sur   | 1368.5 | 1184.8 | -13.42 %   |        | TER Newen GNL             | 0.0    | 0.0    | -             |        |
| PFV Domeyko                | 1661.2 | 977.1  | -41.18 %   |        | TER Newen Gas Arg         | 0.0    | 0.0    | -             |        |
| PFV Don Oscar              | 0.0    | 0.0    | -          | PMG    | TER Newen Otros           | 0.0    | 0.0    | -             |        |
| PFV Doña Antonia           | -      | 0.0    | -          |        | TER Norgener-NT01         | 1828.1 | 1717.8 | -6.03 %       | RO     |
| PFV Doña Carmen            | 229.9  | 159.1  | -30.78 %   |        | TER Norgener-NT02         | 2209.2 | 1897.3 | -14.12 %      | RO     |
| PFV El Aguila              | 0.7    | 14.5   | +1971.43 % |        | TER Nueva Aldea           | 1154.0 | 1046.1 | -9.34 %       |        |
| PFV El Manzano             | 549.3  | 148.8  | -72.92 %   | P      | TER Nueva Aldea I         | 0.0    | -      | -             |        |
| PFV El Pelicano            | 1125.0 | 843.8  | -25.00 %   |        | TER Nueva Aldea II        | 0.0    | 0.0    | -             |        |
| PFV El Romero              | 1411.1 | 1028.3 | -27.12 %   |        | TER Nueva Aldea III       | 0.0    | -      | -             |        |
| PFV Elena                  | 875.4  | 469.8  | -46.33 %   | P      | TER Nueva Renca Diésel    | 0.0    | 0.0    | -             |        |
| PFV Finis Terrae           | 2707.0 | 2067.5 | -23.62 %   |        | TER Nueva Renca GNL       | 297.4  | 0.0    | -100.00 %     |        |
| PFV Granja Solar           | 285.0  | 922.6  | +223.68 %  |        | TER Nueva Renca Gas Arg   | 1151.4 | 1816.0 | +57.72 %      |        |
| PFV Guanchoi               | 3679.0 | 2720.1 | -26.06 %   |        | TER Nueva Ventanas        | 0.0    | 0.0    | -             |        |
| PFV Huatacondo             | 250.1  | 543.8  | +117.41 %  | RO     | TER Olivos                | 0.0    | 0.0    | -             |        |
| PFV Jama                   | 248.3  | 345.3  | +39.06 %   |        | TER PAS Mejillones        | 408.0  | 518.6  | +27.11 %      |        |
| PFV Javiera                | 376.7  | 433.5  | +15.08 %   |        | TER Pajonales             | 0.0    | 0.0    | -             |        |
| PFV La Cruz Solar          | 507.9  | 371.5  | -26.85 %   |        | TER Punta Colorada Diésel | 0.0    | 0.0    | -             |        |
| PFV La Huayca II           | 82.7   | 54.2   | -34.49 %   |        | TER Punta Colorada IFO    | 0.0    | 0.0    | -             |        |
| PFV La Huella              | 813.4  | 686.7  | -15.58 %   |        | TER Quintero 1A Diésel    | 0.0    | 0.0    | -             |        |
| PFV La Silla               | 17.1   | 10.7   | -37.05 %   |        | TER Quintero 1A GNL       | 0.0    | 0.0    | -             |        |
| PFV Lalackama              | 209.2  | 518.5  | +147.85 %  |        | TER Quintero 1A Gas Arg   | 65.0   | 327.0  | +403.08 %     |        |
| PFV Lalackama II           | 53.0   | 158.8  | +199.76 %  |        | TER Quintero 1B Diésel    | 0.0    | 0.0    | -             |        |
| PFV Las Salinas            | 0.0    | 116.0  | GNP        | P      | TER Quintero 1B GNL       | 0.0    | 0.0    | -             |        |
| PFV Llano de Llampos       | 587.1  | 459.5  | -21.74 %   |        | TER Quintero 1B Gas Arg   | 0.0    | 361.0  | GNP           |        |
| PFV Los Loros              | 230.2  | 159.0  | -30.93 %   |        | TER Renca                 | 0.0    | 0.0    | -             |        |
| PFV Los Tilos              | 38.9   | 39.6   | +1.70 %    |        | TER San Isidro I Diésel   | 0.0    | 0.0    | -             |        |
| PFV Luz del Norte          | 1035.0 | 1098.0 | +6.09 %    |        | TER San Isidro I GNL      | 0.0    | 0.0    | -             |        |
| PFV Malgarida              | 1546.0 | 1367.1 | -11.57 %   |        | TER San Isidro I Gas Arg  | 1695.9 | 1965.7 | +15.91 %      |        |
| PFV María Elena            | 469.9  | 343.9  | -26.81 %   |        | TER San Isidro II Diésel  | 0.0    | 0.0    | -             |        |
| PFV Meseta de los Andes    | 1452.4 | 727.5  | -49.91 %   |        | TER San Isidro II GNL     | 1648.2 | 1593.2 | -3.34 %       |        |
| PFV Nuevo Quillagua        | 739.2  | 644.9  | -12.76 %   |        | TER San Isidro II Gas Arg | 1644.0 | 1937.5 | +17.85 %      | LF     |
| PFV Pampa Camarones        | 0.0    | 38.5   | GNP        |        | TER San Javier 1          | 0.0    | 0.0    | -             |        |
| PFV Pampa Solar Norte      | 230.0  | 414.4  | +80.21 %   |        | TER San Javier 2          | 0.0    | 0.0    | -             |        |
| PFV Pampa Tigre            | 1069.3 | 647.2  | -39.47 %   |        | TER San Lorenzo 1         | 0.0    | 0.0    | -             |        |
| PFV Pozo Almonte Solar II  | 32.2   | 73.8   | +129.10 %  |        | TER San Lorenzo 2         | 0.0    | 0.0    | -             |        |
| PFV Pozo Almonte Solar III | 82.9   | 160.0  | +92.97 %   |        | TER San Lorenzo 3         | 0.0    | 0.0    | -             |        |
| PFV Quilapilun             | 786.2  | 670.5  | -14.72 %   |        | TER Santa Fe              | 767.0  | 862.7  | +12.48 %      |        |
| PFV Río Escondido          | 1576.0 | 1186.2 | -24.73 %   |        | TER Santa Lidia           | 0.0    | 0.0    | -             |        |
| PFV Salvador               | 313.6  | 122.6  | -60.92 %   |        | TER Santa Marta           | 218.5  | 96.9   | -55.65 %      |        |
| PFV San Andres             | 186.5  | 250.6  | +34.37 %   | LF     | TER Santa María           | 0.0    | 0.0    | -             | MM     |
| PFV San Pedro              | 781.1  | 710.6  | -9.02 %    |        | TER Taltal 1 Diesel       | 0.0    | 0.0    | -             |        |
| PFV Santa Isabel           | 479.3  | 1006.0 | +109.90 %  | LF     | TER Taltal 1 GNL          | 0.0    | 0.0    | -             |        |
| PFV Santiago               | 706.0  | 605.1  | -14.29 %   |        | TER Taltal 1 Gas Arg      | 0.0    | 0.0    | -             |        |
| PFV Sol de Lila            | 1509.2 | 1227.3 | -18.68 %   |        | TER Taltal 2 Diesel       | 0.0    | 0.0    | -             |        |
| PFV Sol de los Andes       | 606.2  | 538.3  | -11.19 %   |        | TER Taltal 2 GNL          | 0.0    | 0.0    | -             |        |
| PFV Sol del Desierto       | 2037.7 | 2050.7 | +0.64 %    | RO     | TER Taltal 2 Gas Arg      | 0.0    | 0.0    | -             |        |

| Centrales             | Prog.  | Real   | Desv %     | Estado |
|-----------------------|--------|--------|------------|--------|
| PFV Tamaya Solar      | 485.5  | 810.5  | +66.94 %   |        |
| PFV Uribe Solar       | 518.6  | 291.4  | -43.82 %   | LF     |
| PFV Usya              | 437.7  | 423.4  | -3.27 %    |        |
| PFV Valle Escondido   | 1009.0 | 942.7  | -6.58 %    |        |
| PFV Valle del Sol     | 1416.4 | 1123.9 | -20.65 %   |        |
| PFV Willka            | 0.0    | 0.0    | -          | P      |
| PMG HP Aillin         | 108.5  | 98.2   | -9.52 %    | PMG    |
| PMG HP Alto Renaico   | 24.2   | 24.1   | -0.58 %    | PMG    |
| PMG HP Callao         | 8.3    | 7.5    | -9.78 %    | PMG    |
| PMG HP Carena         | 66.0   | 121.2  | +83.64 %   | PMG    |
| PMG HP Chiburgo       | 30.0   | 480.0  | +1500.00 % | PMG    |
| PMG HP Cipresillos    | 104.0  | 44.2   | -57.50 %   | PMG    |
| PMG HP Corrales       | 69.8   | 70.0   | +0.26 %    | PMG    |
| PMG HP Correntoso     | 0.0    | 0.0    | -          | PMG    |
| PMG HP Dos Valles     | 0.0    | 0.0    | -          | PMG, P |
| PMG HP El Rincón      | 5.8    | 5.8    | -          | PMG    |
| PMG HP Florida        | 0.0    | 0.0    | -          | PMG    |
| PMG HP Florida III    | 52.8   | 52.8   | -          | PMG    |
| PMG HP Juncalito      | 17.7   | 19.3   | +9.04 %    | PMG    |
| PMG HP La Confianza   | 2.4    | 2.9    | +21.67 %   | PMG    |
| PMG HP Llauquereo     | 6.8    | 4.6    | -31.94 %   | PMG    |
| PMG HP MC1            | 52.9   | 49.9   | -5.55 %    | PMG    |
| PMG HP MC2            | 15.2   | 14.7   | -2.90 %    | PMG    |
| PMG HP MC3            | 14.4   | 14.7   | +2.22 %    | PMG    |
| PMG HP Mariposas      | 48.0   | 100.6  | +109.58 %  | PMG    |
| PMG HP Nalcas         | 60.8   | 59.4   | -2.31 %    | PMG    |
| PMG HP Ojos de Agua   | 171.9  | 173.0  | +0.68 %    | PMG    |
| PMG HP Palacios       | 0.0    | 0.0    | -          | PMG    |
| PMG HP Piedras Negras | 66.0   | 63.5   | -3.73 %    | PMG    |

| Centrales                 | Prog.           | Real            | Desv %         | Estado |
|---------------------------|-----------------|-----------------|----------------|--------|
| 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             | -              |        |
| 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     | 0.0             | 0.0             | -              | RO     |
| TER Tocopilla-U16 Gas Arg | 0.0             | 0.0             | -              |        |
| TER Trapen                | 6.7             | 64.2            | +854.59 %      |        |
| TER Trincao               | 0.0             | 67.6            | GNP            | LF     |
| TER Ujina Diésel          | 0.0             | 0.0             | -              | MM     |
| TER Ujina HFO             | 0.0             | 0.0             | -              |        |
| TER Valdivia              | 480.4           | 627.0           | +30.51 %       |        |
| TER Ventanas II           | 0.0             | -               | -              |        |
| TER Viñales               | 288.5           | 372.3           | +29.04 %       |        |
| 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>221964.2</b> | <b>218143.5</b> | <b>-1.72 %</b> |        |

## 1.2. PMGD

| Centrales                    | Prog. | Real  | Desv %    |
|------------------------------|-------|-------|-----------|
| PMGD HP Allipén              | 59.7  | 59.8  | +0.19 %   |
| PMGD HP Alto Hospicio        | 22.8  | 20.2  | -11.77 %  |
| PMGD HP Arrayán              | -     | 0.0   | -         |
| PMGD HP Auxiliar del Maipo   | 72.9  | 81.4  | +11.65 %  |
| PMGD HP Boquiamargo          | 0.0   | 0.0   | -         |
| PMGD HP Bureo                | 9.1   | 4.6   | -49.98 %  |
| PMGD HP Caliboro             | 25.6  | 25.6  | +0.04 %   |
| PMGD HP Cavanha              | 0.0   | 0.0   | -         |
| PMGD HP Chanleufu II         | 0.0   | 0.0   | -         |
| PMGD HP Collil               | 5.3   | 4.5   | -14.21 %  |
| PMGD HP Contra               | -     | 0.0   | -         |
| PMGD HP Cosapilla            | 10.7  | 11.2  | +4.26 %   |
| PMGD HP Cumpeo               | 0.0   | 73.7  | -         |
| PMGD HP Curileufu            | -     | 0.0   | -         |
| PMGD HP Don Walterio         | 0.0   | 36.3  | -         |
| PMGD HP Dongo                | 5.3   | 3.0   | -43.42 %  |
| PMGD HP Donguil              | 0.0   | 3.1   | -         |
| PMGD HP Dosal                | -     | 0.0   | -         |
| PMGD HP Doña Hilda           | 0.0   | 0.0   | -         |
| PMGD HP El Agrio             | 14.2  | 12.7  | -10.13 %  |
| PMGD HP El Arrayán           | -     | 14.9  | -         |
| PMGD HP El Atajo             | 20.7  | 16.9  | -18.57 %  |
| PMGD HP El Brinco            | 1.8   | 1.2   | -31.34 %  |
| PMGD HP El Canelo            | 64.7  | 62.4  | -3.58 %   |
| PMGD HP El Colorado          | 7.9   | 7.6   | -3.36 %   |
| PMGD HP El Diuto             | 64.7  | 63.7  | -1.53 %   |
| PMGD HP El Galpón            | 10.9  | 28.1  | +157.92 % |
| PMGD HP El Llano             | 9.4   | 4.2   | -55.27 %  |
| PMGD HP El Manzano           | 69.2  | 67.7  | -2.13 %   |
| PMGD HP El Mirador           | 0.0   | 0.0   | -         |
| PMGD HP El Toro N°2          | 22.9  | 20.5  | -10.59 %  |
| PMGD HP El Tártaro           | 0.0   | 0.0   | -         |
| PMGD HP Ensenada             | 25.6  | 25.9  | +1.39 %   |
| PMGD HP Eyzaguirre           | 0.0   | 0.0   | -         |
| PMGD HP La Arena             | 1.8   | 0.0   | -100.00 % |
| PMGD HP La Bifurcada         | 3.0   | 1.8   | -38.39 %  |
| PMGD HP La Compañía II       | 36.1  | 37.1  | +2.81 %   |
| 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 | 7.7   | 7.3   | -5.00 %   |
| PMGD HP Las Flores           | 0.0   | 1.3   | -         |
| PMGD HP Las Vertientes       | 0.0   | 0.0   | -         |
| PMGD HP Los Bajos            | 104.6 | 104.1 | -0.41 %   |
| PMGD HP Los Colonos          | -     | 0.0   | -         |
| PMGD HP Los Corrales         | 0.0   | 3.3   | -         |
| PMGD HP Los Corrales II      | 0.0   | 0.0   | -         |
| PMGD HP Los Morros           | 38.6  | 38.2  | -1.01 %   |
| PMGD HP Los Padres           | 3.2   | 2.2   | -31.18 %  |

| Centrales                 | Prog. | Real  | Desv %    |
|---------------------------|-------|-------|-----------|
| PMGD PFV Lomas Coloradas  | 18.0  | 0.0   | -100.00 % |
| PMGD PFV Loreto           | 9.9   | 24.6  | +148.18 % |
| PMGD PFV Los Cisnes       | 55.7  | 0.0   | -100.00 % |
| PMGD PFV Los Gorriones    | 26.5  | 24.7  | -6.64 %   |
| PMGD PFV Los Jotes        | 25.9  | 26.0  | +0.35 %   |
| PMGD PFV Los Lagos        | 17.2  | 0.0   | -100.00 % |
| PMGD PFV Los Libertadores | 55.7  | 56.9  | +2.15 %   |
| PMGD PFV Los Lirios       | 47.3  | 52.2  | +10.51 %  |
| PMGD PFV Los Magnolios    | 28.5  | 30.8  | +8.01 %   |
| PMGD PFV Los Molinos      | 97.1  | 105.8 | +8.93 %   |
| PMGD PFV Los Nogales      | 23.7  | 0.0   | -100.00 % |
| PMGD PFV Los Paltos       | 23.8  | 27.2  | +14.29 %  |
| PMGD PFV Los Patos        | 31.8  | 33.2  | +4.34 %   |
| PMGD PFV Los Perales      | 20.7  | 20.1  | -3.07 %   |
| PMGD PFV Los Puquios      | 0.0   | 0.0   | -         |
| PMGD PFV Los Tauretes     | 0.0   | 0.0   | -         |
| PMGD PFV Los Tordos       | 48.9  | 57.2  | +17.08 %  |
| PMGD PFV Luce Solar       | 22.8  | 26.2  | +14.78 %  |
| PMGD PFV Luders           | 29.8  | 33.3  | +11.74 %  |
| PMGD PFV Lumbreras        | 28.7  | 33.2  | +15.73 %  |
| PMGD PFV Luna             | 24.5  | 22.4  | -8.69 %   |
| PMGD PFV Luna del Norte   | 19.6  | 20.1  | +2.60 %   |
| PMGD PFV Maikono          | 25.4  | 26.8  | +5.52 %   |
| PMGD PFV Maimalicán       | 29.0  | 24.1  | -17.01 %  |
| PMGD PFV Maitenlahue      | 21.3  | 23.0  | +8.24 %   |
| PMGD PFV Malaquita II     | 92.9  | 93.1  | +0.21 %   |
| PMGD PFV Malinke          | 14.1  | 15.7  | +10.78 %  |
| PMGD PFV Malloco          | 16.3  | 22.1  | +35.87 %  |
| PMGD PFV Malvilla         | 21.1  | 23.3  | +10.08 %  |
| PMGD PFV Manao            | 28.7  | 28.4  | -1.24 %   |
| PMGD PFV Mandinga         | 44.2  | 47.9  | +8.46 %   |
| PMGD PFV Marambio         | 22.8  | 25.8  | +13.10 %  |
| PMGD PFV Maraño           | 30.7  | 26.8  | -12.72 %  |
| PMGD PFV Marchigue II     | 78.1  | 66.1  | -15.29 %  |
| PMGD PFV Marchigue VII    | 14.7  | 0.0   | -100.00 % |
| PMGD PFV Marin            | 30.9  | 30.5  | -1.31 %   |
| PMGD PFV María Pinto      | 22.9  | 26.7  | +16.97 %  |
| PMGD PFV Meco Chillan     | 48.0  | 69.0  | +43.88 %  |
| PMGD PFV Meli             | 80.2  | 95.7  | +19.30 %  |
| PMGD PFV Membrillo        | 23.7  | 26.5  | +11.58 %  |
| PMGD PFV Mercurio Sur     | 27.9  | 23.8  | -14.63 %  |
| PMGD PFV Milán A          | 11.5  | 30.2  | +163.81 % |
| PMGD PFV Mitchi           | 0.0   | 0.0   | -         |
| PMGD PFV Montt            | 27.0  | 30.0  | +11.11 %  |
| PMGD PFV Mostazal         | 98.1  | 100.3 | +2.21 %   |
| PMGD PFV Moya             | 96.6  | 69.2  | -28.40 %  |
| PMGD PFV Mutupín          | 57.2  | 83.1  | +45.21 %  |
| PMGD PFV Nahuén           | 94.0  | 96.5  | +2.63 %   |
| PMGD PFV Nan              | 0.0   | 0.0   | -         |

| Centrales                   | Prog. | Real  | Desv %     |
|-----------------------------|-------|-------|------------|
| PMGD HP Los Portones        | 32.0  | 27.5  | -14.08 %   |
| PMGD HP MSA-I               | 0.0   | 2.0   | -          |
| PMGD HP Maisán              | 4.5   | 3.6   | -21.67 %   |
| PMGD HP Mallarauco          | 0.0   | 70.2  | -          |
| PMGD HP Maria Elena         | 0.0   | 0.0   | -          |
| PMGD HP Melo                | 49.0  | 43.8  | -10.58 %   |
| PMGD HP Molinera Villarrica | 8.1   | 5.8   | -28.65 %   |
| PMGD HP Muchi               | 0.4   | 0.0   | -100.00 %  |
| PMGD HP Munilque            | 0.0   | 5.9   | -          |
| PMGD HP Munilque II         | 7.2   | 5.3   | -27.44 %   |
| PMGD HP Palmar              | 52.8  | 57.3  | +8.45 %    |
| PMGD HP Panguipulli         | -     | 0.0   | -          |
| PMGD HP Pehui               | 3.4   | 2.8   | -17.53 %   |
| PMGD HP Pichilonco          | 0.0   | 0.0   | -100.00 %  |
| PMGD HP Picoltué            | -     | 0.0   | -          |
| PMGD HP Puclaro             | 13.6  | 14.3  | +4.72 %    |
| PMGD HP Purísima            | 10.0  | 8.7   | -13.43 %   |
| PMGD HP Quillaileo          | 7.4   | 10.3  | +39.71 %   |
| PMGD HP Reca                | 7.9   | 7.8   | -0.93 %    |
| PMGD HP Roblería            | 55.3  | 47.9  | -13.34 %   |
| PMGD HP Río Mulchén         | 8.1   | 6.4   | -20.71 %   |
| PMGD HP Río Trueno          | 21.2  | 20.4  | -3.78 %    |
| PMGD HP Santa Elena         | 0.0   | 8.4   | -          |
| PMGD HP Santa Isabel        | 13.2  | 13.0  | -1.45 %    |
| PMGD HP Santa Rosa          | 10.2  | 10.2  | -0.22 %    |
| PMGD HP Sauce Andes         | 0.3   | 0.3   | -5.16 %    |
| PMGD HP Trailelfú           | 7.3   | 6.9   | -5.66 %    |
| PMGD HP Tranquil            | 12.3  | 11.1  | -10.51 %   |
| PMGD HP Truful Truful       | 17.1  | 19.1  | +11.49 %   |
| PMGD PE El Arbol            | 17.3  | 57.7  | +234.00 %  |
| PMGD PE El Nogal            | 5.2   | 110.0 | +1997.51 % |
| PMGD PE Huajache            | 77.6  | 46.1  | -40.58 %   |
| PMGD PE Las Peñas           | 92.4  | 164.6 | +78.03 %   |
| PMGD PE Lebu III            | 60.7  | 7.8   | -87.17 %   |
| PMGD PE Raki                | 88.5  | 87.8  | -0.70 %    |
| PMGD PE Ucuquer             | 9.5   | 0.0   | -100.00 %  |
| PMGD PFV Abastible Concon   | 0.0   | 0.0   | -          |
| PMGD PFV Albor Solar        | 51.6  | 57.4  | +11.37 %   |
| PMGD PFV Alcaldesa          | 49.4  | 67.1  | +35.85 %   |
| PMGD PFV Alcon Solar        | 82.0  | 93.0  | +13.40 %   |
| PMGD PFV Alhué              | 32.5  | 34.9  | +7.24 %    |
| PMGD PFV Alicahue           | 33.0  | 23.2  | -29.79 %   |
| PMGD PFV Alto Solar         | 25.2  | 4.2   | -83.21 %   |
| PMGD PFV Altos de Til Til   | 15.4  | 14.5  | -6.10 %    |
| PMGD PFV Altos del Paico    | 0.0   | -     | -          |
| PMGD PFV Alturas de Ovalle  | 35.3  | 29.7  | -15.83 %   |
| PMGD PFV Amparo del Sol     | 22.8  | 20.2  | -11.23 %   |
| PMGD PFV Anakena            | 87.4  | 93.9  | +7.43 %    |
| PMGD PFV Antonia            | 22.1  | 30.5  | +38.26 %   |
| PMGD PFV Argomedo           | 72.5  | 82.7  | +14.00 %   |
| PMGD PFV Arica              | -     | 0.0   | -          |

| Centrales                    | Prog. | Real  | Desv %    |
|------------------------------|-------|-------|-----------|
| PMGD PFV Nazarino Verano     | 24.8  | 29.1  | +17.53 %  |
| PMGD PFV Newentun            | 39.5  | 45.9  | +16.14 %  |
| PMGD PFV Nihue               | 22.3  | 28.1  | +26.21 %  |
| PMGD PFV Norte Chico         | 19.3  | 11.2  | -42.12 %  |
| PMGD PFV Ocoa                | 27.6  | 27.2  | -1.56 %   |
| PMGD PFV Olivia              | 25.9  | 0.0   | -100.00 % |
| PMGD PFV Olivier             | 27.5  | 0.0   | -100.00 % |
| PMGD PFV Olivillo            | 79.5  | 82.6  | +3.93 %   |
| PMGD PFV Orion               | 21.5  | 30.9  | +43.78 %  |
| PMGD PFV Orquidea Solar      | 23.0  | 19.6  | -14.72 %  |
| PMGD PFV Ovalle Norte        | 77.7  | 71.0  | -8.56 %   |
| PMGD PFV Ovejeria            | 85.6  | 91.0  | +6.26 %   |
| PMGD PFV PAS1                | 77.1  | 94.0  | +21.92 %  |
| PMGD PFV PSF El Peral        | 0.0   | 0.0   | -         |
| PMGD PFV PSF Horizonte       | 46.2  | 53.2  | +15.03 %  |
| PMGD PFV Pachira             | 79.0  | 102.6 | +29.78 %  |
| PMGD PFV Paillihue           | 92.3  | 0.0   | -100.00 % |
| PMGD PFV Paine               | 100.4 | 101.6 | +1.13 %   |
| PMGD PFV Palto Sunlight      | 82.6  | 83.6  | +1.17 %   |
| PMGD PFV Pama                | 17.8  | 0.0   | -100.00 % |
| PMGD PFV Panguilemo Aerop.   | 34.9  | 40.8  | +16.82 %  |
| PMGD PFV Panquehue II        | 35.6  | 38.1  | +6.94 %   |
| PMGD PFV Paraguay            | 80.8  | 93.6  | +15.85 %  |
| PMGD PFV Paranal             | 6.0   | 0.0   | -100.00 % |
| PMGD PFV Parque Bicentenario | 20.6  | 29.4  | +42.57 %  |
| PMGD PFV Parque Curicura     | 76.2  | 86.5  | +13.41 %  |
| PMGD PFV Parque El Olivar    | 86.0  | 91.5  | +6.37 %   |
| PMGD PFV Parque Jotabeche    | 31.1  | 0.0   | -99.94 %  |
| PMGD PFV Parque La Colonia   | 85.2  | 94.5  | +10.96 %  |
| PMGD PFV Parque La Travesía  | 12.3  | 11.1  | -9.82 %   |
| PMGD PFV Parque Nancagua     | 50.3  | 60.0  | +19.24 %  |
| PMGD PFV Parque PVP Itihue   | 65.5  | 94.5  | +44.29 %  |
| PMGD PFV Parque San Javier   | 50.6  | 60.0  | +18.64 %  |
| PMGD PFV Parque Santa Fe     | 100.5 | 85.3  | -15.08 %  |
| PMGD PFV Parque Valparaiso   | 56.3  | 55.7  | -0.91 %   |
| PMGD PFV Pastrán             | 99.5  | 97.8  | -1.74 %   |
| PMGD PFV Patricia Del Verano | 63.9  | 61.2  | -4.18 %   |
| PMGD PFV Pedreros            | 27.0  | 31.4  | +16.30 %  |
| PMGD PFV Pegasus             | 21.2  | 31.0  | +46.15 %  |
| PMGD PFV Pellin              | -     | 0.0   | -         |
| PMGD PFV Pelumpen            | 27.9  | 26.9  | -3.50 %   |
| PMGD PFV Penaflor            | 79.9  | 94.5  | +18.26 %  |
| PMGD PFV Pencahue            | -     | 0.0   | -         |
| PMGD PFV Pencahue Este       | 22.0  | 25.9  | +17.99 %  |
| PMGD PFV Pepa                | 93.3  | 96.6  | +3.56 %   |
| PMGD PFV Pequen              | 23.7  | 30.4  | +28.18 %  |
| PMGD PFV Peralillo           | 10.3  | 8.9   | -13.50 %  |
| PMGD PFV Pica                | 2.3   | 2.1   | -9.46 %   |
| PMGD PFV Pichon              | 10.9  | 12.6  | +15.70 %  |
| PMGD PFV Picunche            | 0.0   | 0.0   | -         |
| PMGD PFV Piduco              | 25.9  | 31.6  | +22.18 %  |

| Centrales                   | Prog. | Real  | Desv %    |
|-----------------------------|-------|-------|-----------|
| PMGD PFV Ariztía            | 10.1  | 18.7  | +84.55 %  |
| PMGD PFV Armazones          | 13.9  | 0.0   | -100.00 % |
| PMGD PFV Aromo del Verano   | 25.3  | 27.5  | +8.78 %   |
| PMGD PFV Astillas           | 0.0   | 0.0   | -         |
| PMGD PFV Avel Solar         | 83.0  | 91.8  | +10.60 %  |
| PMGD PFV Avellano           | -     | 0.0   | -         |
| PMGD PFV Aviles             | 47.4  | 58.3  | +22.90 %  |
| PMGD PFV Ayla               | 91.3  | 102.9 | +12.74 %  |
| PMGD PFV Añuñuca del Verano | 0.0   | 0.0   | -         |
| PMGD PFV Bellavista         | 61.8  | 61.8  | -         |
| PMGD PFV Bellavista         | 27.0  | 25.3  | -6.44 %   |
| PMGD PFV Berrueco           | 69.1  | 103.4 | +49.73 %  |
| PMGD PFV Blu                | -     | 28.0  | -         |
| PMGD PFV Bulnes Barones     | 20.9  | 30.4  | +45.90 %  |
| PMGD PFV Bérghamo           | 25.0  | 19.3  | -22.76 %  |
| PMGD PFV Cabildo Sunlight   | 100.5 | 98.3  | -2.19 %   |
| PMGD PFV Cabilsol           | 18.7  | 20.8  | +11.53 %  |
| PMGD PFV Cabrero            | 39.5  | 0.0   | -100.00 % |
| PMGD PFV Cachiuyuyo II      | 91.6  | 89.3  | -2.47 %   |
| PMGD PFV Caimi              | 1.4   | 1.1   | -20.43 %  |
| PMGD PFV Calama             | 98.7  | 102.4 | +3.71 %   |
| PMGD PFV Calle Larga        | 26.8  | 29.2  | +9.10 %   |
| PMGD PFV Candelaria Solar   | 26.9  | 28.3  | +5.20 %   |
| PMGD PFV Canelillo          | 29.6  | 21.8  | -26.30 %  |
| PMGD PFV Canesa             | 26.9  | 20.7  | -23.15 %  |
| PMGD PFV Cantera            | 0.0   | 0.0   | -         |
| PMGD PFV Cantillana         | 74.4  | 81.9  | +10.13 %  |
| PMGD PFV Cara De Gallo      | 6.2   | 0.0   | -100.00 % |
| PMGD PFV Caracoles          | 9.8   | 31.2  | +217.21 % |
| PMGD PFV Casabermeja        | 60.6  | 70.1  | +15.75 %  |
| PMGD PFV Casuto             | 24.8  | 24.9  | +0.24 %   |
| PMGD PFV Catemu             | 18.0  | 19.3  | +7.33 %   |
| PMGD PFV Catán              | 30.5  | 29.6  | -2.89 %   |
| PMGD PFV Cauquenes          | 19.5  | 29.1  | +49.17 %  |
| PMGD PFV Cañones Sunlight   | 92.8  | 92.9  | +0.07 %   |
| PMGD PFV Chacabuco          | 99.3  | 97.0  | -2.35 %   |
| PMGD PFV Chalinga           | 29.4  | 29.1  | -1.34 %   |
| PMGD PFV Champa             | 9.1   | 9.2   | +1.39 %   |
| PMGD PFV Chancon            | 21.6  | 21.1  | -2.36 %   |
| PMGD PFV Chilener           | -     | 0.0   | -         |
| PMGD PFV Chimbarongo        | 99.4  | 20.4  | -79.48 %  |
| PMGD PFV Chuchifí           | 16.9  | 19.6  | +15.85 %  |
| PMGD PFV Cipres             | 41.0  | 42.7  | +4.14 %   |
| PMGD PFV Citrino            | 24.3  | 18.1  | -25.56 %  |
| PMGD PFV Ckilir             | 54.7  | 16.0  | -70.76 %  |
| PMGD PFV Clementina         | 10.2  | 8.9   | -12.51 %  |
| PMGD PFV Cocharcas          | 19.5  | 28.2  | +44.23 %  |
| PMGD PFV Cocinillas         | 27.4  | 25.1  | -8.20 %   |
| PMGD PFV Coinco             | -     | 24.4  | -         |
| PMGD PFV Colchagua          | 22.6  | 27.6  | +22.09 %  |

| Centrales                  | Prog. | Real | Desv %    |
|----------------------------|-------|------|-----------|
| PMGD PFV Pilpilen          | 23.3  | 26.5 | +13.52 %  |
| PMGD PFV Piquero           | 91.4  | 97.0 | +6.13 %   |
| PMGD PFV Pirque            | 24.0  | 26.3 | +9.58 %   |
| PMGD PFV Pitotoy           | 23.6  | 31.0 | +31.08 %  |
| PMGD PFV Pitra             | 22.6  | 28.4 | +25.46 %  |
| PMGD PFV Placilla          | 67.9  | 77.2 | +13.70 %  |
| PMGD PFV Playerito         | 23.9  | 30.9 | +29.20 %  |
| PMGD PFV Playero           | 23.9  | 30.6 | +28.18 %  |
| PMGD PFV Playeron          | 24.7  | 31.9 | +29.22 %  |
| PMGD PFV Plomo Verano      | 22.5  | 26.2 | +16.59 %  |
| PMGD PFV Población         | 24.9  | 26.8 | +7.47 %   |
| PMGD PFV Pocillas          | -     | 0.0  | -         |
| PMGD PFV Portezuelo        | 26.0  | 26.3 | +0.93 %   |
| PMGD PFV Pretty Field      | 20.3  | 12.2 | -40.08 %  |
| PMGD PFV Puangue           | 37.2  | 42.4 | +14.12 %  |
| PMGD PFV Pueblo Seco       | 70.9  | 92.9 | +31.01 %  |
| PMGD PFV Puelche           | 25.6  | 28.6 | +11.66 %  |
| PMGD PFV Puente Solar      | 23.0  | 26.9 | +16.64 %  |
| PMGD PFV Pullalli          | 26.2  | 22.6 | -13.85 %  |
| PMGD PFV Punta Baja        | 17.6  | 18.2 | +3.47 %   |
| PMGD PFV Queltehue         | 26.0  | 30.2 | +15.99 %  |
| PMGD PFV Quemados          | 29.6  | 0.0  | -100.00 % |
| PMGD PFV Quetena           | 93.7  | 95.1 | +1.47 %   |
| PMGD PFV Quillay           | 23.9  | 27.5 | +15.20 %  |
| PMGD PFV Quinantu          | 99.7  | 99.9 | +0.22 %   |
| PMGD PFV Quinta            | 23.5  | 30.5 | +29.80 %  |
| PMGD PFV RDCL SAN          | 84.5  | 83.0 | -1.75 %   |
| PMGD PFV REN               | 21.3  | 0.0  | -100.00 % |
| PMGD PFV RLA               | 22.8  | 0.0  | -100.00 % |
| PMGD PFV Ranguil           | 22.0  | 0.0  | -100.00 % |
| PMGD PFV Ratulemus         | 25.4  | 30.0 | +18.34 %  |
| PMGD PFV Rauquen           | 73.3  | 92.9 | +26.63 %  |
| PMGD PFV Recoleta          | 56.7  | 62.4 | +9.99 %   |
| PMGD PFV Rengo             | -     | 0.0  | -         |
| PMGD PFV Rexner            | 27.3  | 26.6 | -2.62 %   |
| PMGD PFV Rimini            | 75.3  | 78.5 | +4.29 %   |
| PMGD PFV Rinconada         | 27.0  | 82.9 | +207.34 % |
| PMGD PFV Rinconada Alcones | 85.7  | 96.8 | +12.95 %  |
| PMGD PFV Rinconada Norte   | 33.0  | 32.3 | -2.18 %   |
| PMGD PFV Rodeo             | 24.3  | 23.9 | -1.68 %   |
| PMGD PFV Romeria           | 83.0  | 96.4 | +16.06 %  |
| PMGD PFV Rosario           | 0.0   | 0.0  | -         |
| PMGD PFV Rovián            | 62.4  | 56.4 | -9.62 %   |
| PMGD PFV Río Peuco         | 24.1  | 25.6 | +5.89 %   |
| PMGD PFV SDSI              | 22.3  | 30.0 | +34.67 %  |
| PMGD PFV SLK CB Nueve      | 27.1  | 26.3 | -2.78 %   |
| PMGD PFV Salerno Solar     | 25.1  | 29.5 | +17.26 %  |
| PMGD PFV Samo Bajo         | 19.5  | 17.4 | -10.66 %  |
| PMGD PFV San Antonio       | 42.7  | 43.8 | +2.46 %   |
| PMGD PFV San Camilo        | 29.8  | 31.5 | +5.63 %   |

| Centrales                  | Prog. | Real  | Desv %    |
|----------------------------|-------|-------|-----------|
| PMGD PFV Colina            | 100.1 | 98.8  | -1.29 %   |
| PMGD PFV Coltauco Almendro | 12.3  | 0.0   | -100.00 % |
| PMGD PFV Condor Chepica    | 0.0   | 0.0   | -         |
| PMGD PFV Condor Pelvin     | 22.2  | 20.8  | -6.40 %   |
| PMGD PFV Condor Petorca    | 11.7  | 12.4  | +6.08 %   |
| PMGD PFV Cordillerilla     | 12.4  | 0.0   | -100.00 % |
| PMGD PFV Cortijo           | 68.7  | 80.7  | +17.51 %  |
| PMGD PFV Covadonga         | 64.2  | 76.7  | +19.47 %  |
| PMGD PFV Coyunche          | 26.6  | 30.3  | +13.69 %  |
| PMGD PFV Crucero           | 30.5  | 13.0  | -57.48 %  |
| PMGD PFV Cruz              | 31.9  | 31.1  | -2.66 %   |
| PMGD PFV Curacavi          | 21.0  | 28.4  | +35.53 %  |
| PMGD PFV Cuz Cuz           | 17.6  | 22.9  | +29.80 %  |
| PMGD PFV Dadinco           | 21.5  | 30.2  | +40.59 %  |
| PMGD PFV Darlín            | 76.3  | 91.1  | +19.42 %  |
| PMGD PFV Diego de Almagro  | 82.9  | 78.9  | -4.88 %   |
| PMGD PFV Don Andrónico     | 22.4  | 26.6  | +18.81 %  |
| PMGD PFV Don Enrique       | 104.4 | 88.7  | -15.05 %  |
| PMGD PFV Don Eugenio       | 23.5  | 16.1  | -31.44 %  |
| PMGD PFV Don Jorge         | 27.6  | 33.7  | +22.21 %  |
| PMGD PFV Don Mariano       | 27.6  | 28.2  | +2.25 %   |
| PMGD PFV Don Martín        | 27.7  | 30.4  | +9.56 %   |
| PMGD PFV Don Matías        | 18.7  | 0.0   | -100.00 % |
| PMGD PFV Don Rodrigo       | 44.2  | 52.5  | +18.79 %  |
| PMGD PFV Doña Igna         | 16.0  | 0.0   | -100.00 % |
| PMGD PFV Doñihue           | 66.2  | 83.5  | +26.07 %  |
| PMGD PFV Duqueco Solar     | 95.9  | 102.9 | +7.33 %   |
| PMGD PFV Eclipse           | 92.6  | 69.9  | -24.49 %  |
| PMGD PFV El Boco           | 33.3  | 67.6  | +102.88 % |
| PMGD PFV El Castaño        | 56.8  | 71.8  | +26.41 %  |
| PMGD PFV El Cernicalo      | 13.3  | 16.4  | +23.71 %  |
| PMGD PFV El Cernicalo II   | 13.3  | 15.8  | +19.17 %  |
| PMGD PFV El Chercan        | 94.0  | 0.0   | -100.00 % |
| PMGD PFV El Chincol        | 32.3  | 33.7  | +4.40 %   |
| PMGD PFV El Chucao         | 20.0  | 27.4  | +36.96 %  |
| PMGD PFV El Cuervo         | 18.5  | 20.2  | +9.11 %   |
| PMGD PFV El Cóndor         | 11.0  | 12.9  | +16.97 %  |
| PMGD PFV El Divisadero     | 27.0  | 35.7  | +32.30 %  |
| PMGD PFV El Estero         | 16.7  | 20.7  | +24.23 %  |
| PMGD PFV El Flamenco       | 73.4  | 0.0   | -100.00 % |
| PMGD PFV El Gaviotín       | 81.0  | 24.7  | -69.53 %  |
| PMGD PFV El Huaso          | 22.8  | 22.2  | -2.35 %   |
| PMGD PFV El Ingenio        | 21.0  | 5.2   | -75.11 %  |
| PMGD PFV El Laurel         | 61.1  | 69.9  | +14.37 %  |
| PMGD PFV El Litre          | 45.7  | 65.7  | +43.77 %  |
| PMGD PFV El Monte          | 23.9  | 27.7  | +15.80 %  |
| PMGD PFV El Palqui         | -     | 0.4   | -         |
| PMGD PFV El Picurio        | 32.8  | 31.5  | -3.93 %   |
| PMGD PFV El Pilpen         | 30.9  | 32.5  | +5.08 %   |
| PMGD PFV El Pitio          | 31.4  | 32.4  | +3.03 %   |

| Centrales                    | Prog. | Real | Desv %    |
|------------------------------|-------|------|-----------|
| PMGD PFV San Carlos          | 19.9  | 28.3 | +41.83 %  |
| PMGD PFV San Emilio I        | 22.5  | 26.3 | +16.57 %  |
| PMGD PFV San Eugenio         | -     | 0.0  | -         |
| PMGD PFV San Francisco       | 29.9  | 21.1 | -29.60 %  |
| PMGD PFV San Isidro          | 24.0  | 24.6 | +2.29 %   |
| PMGD PFV San José II         | 24.0  | 36.3 | +51.14 %  |
| PMGD PFV San Pedro           | 19.4  | 22.1 | +14.02 %  |
| PMGD PFV San Ramiro          | 93.3  | 84.8 | -9.13 %   |
| PMGD PFV Santa Adriana       | 25.6  | 11.5 | -55.23 %  |
| PMGD PFV Santa Amelia        | 25.2  | 30.8 | +21.91 %  |
| PMGD PFV Santa Carolina      | 24.8  | 30.2 | +21.54 %  |
| PMGD PFV Santa Cecilia       | 14.2  | 12.9 | -9.08 %   |
| PMGD PFV Santa Clara         | 23.1  | 17.7 | -23.31 %  |
| PMGD PFV Santa Cruz          | 80.3  | 95.1 | +18.50 %  |
| PMGD PFV Santa Elizabeth     | 70.2  | 78.8 | +12.17 %  |
| PMGD PFV Santa Emilia        | 0.0   | 0.0  | -         |
| PMGD PFV Santa Ester         | 22.2  | 29.9 | +34.74 %  |
| PMGD PFV Santa Francisca     | 35.4  | 41.9 | +18.64 %  |
| PMGD PFV Santa Inés          | 20.8  | 21.1 | +1.50 %   |
| PMGD PFV Santa Julia         | 18.7  | 22.0 | +17.69 %  |
| PMGD PFV Santa Laura         | 22.9  | 24.4 | +6.64 %   |
| PMGD PFV Santa Lucía         | 57.9  | 0.0  | -100.00 % |
| PMGD PFV Santa Luisa         | 14.9  | 28.8 | +93.55 %  |
| PMGD PFV Santa Margarita     | 23.8  | 28.4 | +19.27 %  |
| PMGD PFV Santa Rita          | 21.6  | 0.0  | -100.00 % |
| PMGD PFV Santuario           | 11.9  | 19.5 | +63.45 %  |
| PMGD PFV Saturno Norte       | 34.6  | 24.2 | -30.03 %  |
| PMGD PFV Siete Colores       | 34.3  | 0.0  | -100.00 % |
| PMGD PFV Sol de Septiembre   | 46.8  | 64.4 | +37.67 %  |
| PMGD PFV Sol del Norte       | 19.6  | 20.2 | +3.22 %   |
| PMGD PFV SolarPark V. A.     | 12.1  | 15.3 | +27.03 %  |
| PMGD PFV Soy Solar           | 0.0   | 0.0  | -         |
| PMGD PFV Sunhunter           | 103.2 | 99.7 | -3.40 %   |
| PMGD PFV Talca               | 75.7  | 87.7 | +15.78 %  |
| PMGD PFV Talhuén             | 24.2  | 26.7 | +10.21 %  |
| PMGD PFV Tallado             | 76.3  | 64.4 | -15.52 %  |
| PMGD PFV Tamarugo            | 25.1  | 25.4 | +1.16 %   |
| PMGD PFV Tambo Real          | 19.4  | 20.5 | +5.51 %   |
| PMGD PFV Taranto             | 90.0  | 88.1 | -2.11 %   |
| PMGD PFV Techos de Altamira  | 1.2   | 0.0  | -100.00 % |
| PMGD PFV Tierra              | 0.0   | 0.0  | -         |
| PMGD PFV Tijeral             | -     | 0.0  | -         |
| PMGD PFV Til Til             | 17.8  | 19.1 | +7.36 %   |
| PMGD PFV Torino              | 44.2  | 61.0 | +38.02 %  |
| PMGD PFV Tortolas del Verano | 28.1  | 0.0  | -100.00 % |
| PMGD PFV Tranque del Sol     | 93.5  | 0.0  | -100.00 % |
| PMGD PFV Trebal              | 17.2  | 18.0 | +4.66 %   |
| PMGD PFV Trebo               | 16.1  | 29.0 | +79.84 %  |
| PMGD PFV Trica-Dos           | 25.1  | 25.7 | +2.47 %   |
| PMGD PFV Tricahue II         | 97.1  | 64.2 | -33.85 %  |

| Centrales                    | Prog. | Real  | Desv %    |
|------------------------------|-------|-------|-----------|
| PMGD PFV El Piuquen          | 20.9  | 31.5  | +50.63 %  |
| PMGD PFV El Queltehue        | 16.4  | 16.2  | -1.40 %   |
| PMGD PFV El Quemado          | 33.0  | 32.3  | -2.06 %   |
| PMGD PFV El Queule           | 58.7  | 24.5  | -58.26 %  |
| PMGD PFV El Rayador          | 102.4 | 0.0   | -100.00 % |
| PMGD PFV El Reconquistador   | 22.9  | 23.7  | +3.52 %   |
| PMGD PFV El Resplandor       | 0.0   | 0.0   | -         |
| PMGD PFV El Roble            | 69.1  | 89.5  | +29.49 %  |
| PMGD PFV El Romeral          | 54.4  | 79.7  | +46.56 %  |
| PMGD PFV El Salitral         | 33.6  | 33.5  | -0.36 %   |
| PMGD PFV El Sauce            | 25.2  | 29.3  | +16.19 %  |
| PMGD PFV El Sharon           | 24.5  | 29.1  | +18.89 %  |
| PMGD PFV El Tiuque           | 6.8   | 7.7   | +13.25 %  |
| PMGD PFV El Trigal           | 71.8  | 39.9  | -44.40 %  |
| PMGD PFV El Zorzal           | 13.2  | 0.0   | -100.00 % |
| PMGD PFV Encino              | 20.7  | 22.8  | +9.97 %   |
| PMGD PFV Encon               | 76.9  | 84.4  | +9.79 %   |
| PMGD PFV Erinome             | 23.3  | 28.2  | +21.02 %  |
| PMGD PFV Escorial del Verano | 27.7  | 27.0  | -2.57 %   |
| PMGD PFV Esfena              | 14.1  | 14.1  | +0.03 %   |
| PMGD PFV Esperanza           | 17.4  | 0.0   | -100.00 % |
| PMGD PFV Faramalla           | 24.0  | 26.8  | +11.61 %  |
| PMGD PFV Fardela Negra       | 21.7  | 26.7  | +22.86 %  |
| PMGD PFV Filomena            | 26.8  | 26.1  | -2.64 %   |
| PMGD PFV Florencia Solar     | 92.6  | 47.9  | -48.33 %  |
| PMGD PFV Foster              | 27.4  | 25.4  | -7.34 %   |
| PMGD PFV Fotovolt            | 0.0   | 0.0   | -         |
| PMGD PFV Fotovolt Lin        | 3.7   | 0.0   | -100.00 % |
| PMGD PFV Francisco           | 31.6  | 29.2  | -7.75 %   |
| PMGD PFV Fulgor              | 21.4  | 23.9  | +11.88 %  |
| PMGD PFV GR Lemu             | 39.4  | 51.7  | +31.23 %  |
| PMGD PFV GR Peumo            | 43.5  | 50.3  | +15.59 %  |
| PMGD PFV GR Pitao            | 100.2 | 104.2 | +3.97 %   |
| PMGD PFV GR Rauli            | 93.3  | 99.5  | +6.71 %   |
| PMGD PFV GR Santa Rosa       | 71.6  | 85.5  | +19.47 %  |
| PMGD PFV Gabardo del Verano  | 23.4  | 27.9  | +19.30 %  |
| PMGD PFV Gabriela            | 103.7 | 103.5 | -0.19 %   |
| PMGD PFV Girasoles           | 15.3  | 23.8  | +54.86 %  |
| PMGD PFV Granada             | 99.9  | 68.1  | -31.85 %  |
| PMGD PFV Granate             | 104.7 | 95.8  | -8.48 %   |
| PMGD PFV Guadalao            | 25.5  | 34.4  | +34.98 %  |
| PMGD PFV Guadalupe           | 57.3  | 60.0  | +4.61 %   |
| PMGD PFV Guanaco Solar       | 81.5  | 96.7  | +18.65 %  |
| PMGD PFV Guarana             | 12.1  | 13.9  | +15.09 %  |
| PMGD PFV Helios              | 24.5  | 24.2  | -1.17 %   |
| PMGD PFV Homero              | 23.6  | 23.2  | -1.57 %   |
| PMGD PFV Hormiga             | 12.3  | 11.4  | -7.13 %   |
| PMGD PFV Hornitos            | 1.7   | 0.5   | -70.47 %  |
| PMGD PFV Huape               | 19.1  | 26.6  | +39.08 %  |
| PMGD PFV Huaquelon           | 94.9  | 0.0   | -100.00 % |

| Centrales                    | Prog. | Real  | Desv %    |
|------------------------------|-------|-------|-----------|
| PMGD PFV Trinidad            | 24.5  | 30.2  | +23.44 %  |
| PMGD PFV Tucuguere           | 26.9  | 28.0  | +4.24 %   |
| PMGD PFV UTFSM V. Valdés     | 0.6   | 0.2   | -68.38 %  |
| PMGD PFV UTFSM Vitacura      | 0.4   | 0.0   | -100.00 % |
| PMGD PFV UTFSM Viña          | 2.4   | 1.8   | -22.73 %  |
| PMGD PFV Valle Este II       | 83.5  | 71.7  | -14.11 %  |
| PMGD PFV Valle Oeste II      | 77.6  | 66.5  | -14.31 %  |
| PMGD PFV Valle de la Luna II | 24.4  | 26.2  | +7.34 %   |
| PMGD PFV Ventisquero         | -     | 101.2 | -         |
| PMGD PFV Venturada           | 66.4  | 96.4  | +45.35 %  |
| PMGD PFV Vicente             | 18.1  | 18.8  | +3.64 %   |
| PMGD PFV Victoria            | 54.8  | 55.8  | +1.84 %   |
| PMGD PFV Villa Alegre        | 33.7  | 37.7  | +11.62 %  |
| PMGD PFV Villa Cruz          | 26.8  | 27.1  | +1.23 %   |
| PMGD PFV Villa Moscoso       | 22.1  | 21.3  | -3.48 %   |
| PMGD PFV Villa Prat          | 10.8  | 11.2  | +4.45 %   |
| PMGD PFV Villa Seca          | 27.0  | 28.5  | +5.37 %   |
| PMGD PFV Villa Solar         | 9.5   | 24.0  | +152.11 % |
| PMGD PFV Violeta             | 58.2  | 61.0  | +4.93 %   |
| PMGD PFV Vituco 2B           | 16.0  | 16.0  | -         |
| PMGD PFV Yahutela            | 61.5  | 0.0   | -100.00 % |
| PMGD PFV Ñihue               | 5.3   | 5.9   | +11.81 %  |
| PMGD PFV Ñiquén              | 32.1  | 30.0  | -6.57 %   |
| PMGD TER Aggreko 01          | -     | 0.0   | -         |
| PMGD TER Agni                | -     | 0.0   | -         |
| PMGD TER Alerce              | -     | 0.0   | -         |
| PMGD TER Almerado            | -     | 0.0   | -         |
| PMGD TER Ancalí              | -     | 0.0   | -         |
| PMGD TER Aromos              | -     | 0.0   | -         |
| PMGD TER Berlioz             | -     | 0.0   | -         |
| 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             | -     | 50.4  | -         |
| PMGD TER Conchalí            | -     | 0.0   | -         |
| PMGD TER Contulmo            | -     | 0.0   | -         |
| PMGD TER Copiulemu           | -     | 0.0   | -         |
| PMGD TER Cortés              | -     | 0.5   | -         |
| PMGD TER Curacautín          | -     | 0.0   | -         |

| Centrales                     | Prog. | Real  | Desv %    |
|-------------------------------|-------|-------|-----------|
| PMGD PFV ICB                  | 0.0   | 0.0   | -         |
| PMGD PFV Idahue del Verano    | 25.7  | 27.7  | +7.59 %   |
| PMGD PFV Illapel 5X           | 32.8  | 14.7  | -55.15 %  |
| PMGD PFV Independencia        | 16.2  | 9.7   | -40.19 %  |
| PMGD PFV Itahue Solar         | 26.9  | 27.5  | +1.96 %   |
| PMGD PFV Jahuel               | 60.6  | 59.1  | -2.56 %   |
| PMGD PFV Jardin Solar Petorca | 0.0   | 0.0   | -         |
| PMGD PFV Jaururo              | 23.7  | 22.9  | -3.59 %   |
| PMGD PFV Javiera Carrera      | 87.2  | 102.3 | +17.34 %  |
| PMGD PFV José Soler Mallafré  | 12.0  | 15.6  | +30.79 %  |
| PMGD PFV Kaufmann             | 0.0   | 0.0   | -         |
| PMGD PFV Konda                | 27.2  | 23.5  | -13.49 %  |
| PMGD PFV La Acacia            | 71.8  | 49.7  | -30.77 %  |
| PMGD PFV La Blanquina         | 82.9  | 87.5  | +5.52 %   |
| PMGD PFV La Chapeana          | 16.5  | 16.7  | +1.36 %   |
| PMGD PFV La Chimba Bis        | 19.9  | 17.0  | -14.36 %  |
| PMGD PFV La Esperanza II      | 78.1  | 0.0   | -100.00 % |
| PMGD PFV La Estancia          | 24.0  | 27.2  | +13.40 %  |
| PMGD PFV La Foresta           | 23.2  | 24.8  | +6.93 %   |
| PMGD PFV La Frontera          | 41.6  | 10.7  | -74.42 %  |
| PMGD PFV La Gamboina          | 26.1  | 26.9  | +3.06 %   |
| PMGD PFV La Lajuela           | 61.0  | 57.2  | -6.18 %   |
| PMGD PFV La Ligua             | 26.5  | 20.7  | -22.08 %  |
| PMGD PFV La Manga             | 30.4  | 0.0   | -100.00 % |
| PMGD PFV La Muralla           | 19.9  | 22.7  | +14.04 %  |
| PMGD PFV La Palma Solar       | 85.2  | 107.4 | +26.08 %  |
| PMGD PFV La Paz               | 0.0   | 0.0   | -         |
| PMGD PFV La Victoria          | 64.4  | 91.9  | +42.79 %  |
| PMGD PFV Lagunilla            | 17.4  | 17.5  | +0.65 %   |
| PMGD PFV Laja Andino          | 82.8  | 0.0   | -100.00 % |
| PMGD PFV Las Arboledas        | 17.0  | 0.0   | -100.00 % |
| PMGD PFV Las Bandurrias       | 9.0   | 0.6   | -93.46 %  |
| PMGD PFV Las Cabras           | 22.0  | 25.6  | +16.54 %  |
| PMGD PFV Las Cachañas         | 59.8  | 67.7  | +13.16 %  |
| PMGD PFV Las Catitas          | 38.8  | 39.5  | +1.85 %   |
| PMGD PFV Las Chacras          | 26.0  | 0.0   | -100.00 % |
| PMGD PFV Las Codornices       | 26.1  | 35.0  | +34.25 %  |
| PMGD PFV Las Lechuzas         | 26.0  | 34.4  | +32.12 %  |
| PMGD PFV Las Majadas          | 80.7  | 92.4  | +14.57 %  |
| PMGD PFV Las Mercedes         | 7.4   | 22.4  | +203.39 % |
| PMGD PFV Las Mollacas         | 16.5  | 9.6   | -41.51 %  |
| PMGD PFV Las Palmas Verano    | 23.3  | 27.0  | +15.95 %  |
| PMGD PFV Las Palomas          | 31.5  | 32.7  | +3.81 %   |
| PMGD PFV Las Perdices         | 27.1  | 28.9  | +6.46 %   |
| PMGD PFV Las Rojas            | 24.5  | 15.1  | -38.45 %  |
| PMGD PFV Las Taguas           | 0.0   | 0.0   | -         |
| PMGD PFV Las Tencas           | 66.7  | 70.4  | +5.49 %   |
| PMGD PFV Las Terrazas         | 25.6  | 6.3   | -75.55 %  |
| PMGD PFV Las Torcazas         | 24.5  | 30.0  | +22.59 %  |
| PMGD PFV Las Tortolas         | 22.0  | 31.7  | +44.29 %  |

| Centrales                    | Prog. | Real | Desv % |
|------------------------------|-------|------|--------|
| 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        | -     | 0.4  | -      |
| PMGD TER Egidio              | -     | 0.0  | -      |
| PMGD TER El Campesino        | -     | 1.6  | -      |
| PMGD TER El Canelo           | -     | 0.0  | -      |
| PMGD TER El Faro             | -     | 0.0  | -      |
| PMGD TER El Jardín           | -     | 0.0  | -      |
| PMGD TER El Molle            | -     | 38.8 | -      |
| PMGD TER El Nogal            | -     | 0.1  | -      |
| 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        | -     | 0.0  | -      |
| 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     | -     | 0.0  | -      |
| PMGD TER Lonquimay           | -     | 0.0  | -      |
| PMGD TER Los Pinos           | -     | 45.6 | -      |
| 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 Mimbres             | -     | 0.0  | -      |
| PMGD TER Monte Patria        | -     | 0.0  | -      |
| PMGD TER Multiexport         | -     | 0.0  | -      |
| PMGD TER Multiexport II      | -     | 0.0  | -      |
| PMGD TER Orafti              | -     | 0.0  | -      |
| PMGD TER PRP Campesina       | -     | 0.0  | -      |
| PMGD TER PRP Chifín          | -     | 0.0  | -      |
| PMGD TER PRP Las Quemadas    | -     | 1.2  | -      |
| PMGD TER PRP Los Negros      | -     | 0.0  | -      |
| PMGD TER PRP Tambores        | -     | 0.0  | -      |
| PMGD TER Pinares             | -     | 2.3  | -      |
| PMGD TER Punitaqui           | -     | 0.0  | -      |
| PMGD TER Quitralman          | -     | 0.0  | -      |
| PMGD TER Ramadilla           | -     | 0.0  | -      |
| PMGD TER Rapaco              | -     | 0.0  | -      |

| Centrales                  | Prog. | Real  | Desv %    | Centrales                   | Prog.          | Real           | Desv %         |
|----------------------------|-------|-------|-----------|-----------------------------|----------------|----------------|----------------|
| PMGD PFV Las Turcas        | 24.8  | 16.0  | -35.69 %  | PMGD TER Raso Power         | -              | 2.7            | -              |
| PMGD PFV Lima              | 0.0   | 0.0   | -         | PMGD TER Rey                | -              | 0.0            | -              |
| PMGD PFV Linares           | 41.7  | 42.0  | +0.69 %   | PMGD TER Río Azul           | -              | 0.0            | -              |
| PMGD PFV Lingue            | 27.8  | 29.8  | +6.93 %   | PMGD TER Salmofood          | -              | 0.0            | -              |
| PMGD PFV Lipangue          | 26.7  | 21.4  | -20.04 %  | PMGD TER Santa Irene        | -              | 0.0            | -              |
| PMGD PFV Liquidambar       | 83.4  | 81.2  | -2.64 %   | PMGD TER Sepultura          | -              | 0.0            | -              |
| PMGD PFV Lirio del Campo   | 23.8  | 27.0  | +13.35 %  | PMGD TER Tamm               | -              | 0.0            | -              |
| PMGD PFV Litoral Sunlight  | 82.9  | 92.7  | +11.83 %  | PMGD TER Tapihue            | -              | 0.0            | -              |
| PMGD PFV Llanos de Potroso | 15.3  | 48.3  | +216.23 % | PMGD TER Tigre              | -              | 0.0            | -              |
| PMGD PFV Llay Llay         | 105.4 | 104.1 | -1.28 %   | PMGD TER Tirúa              | -              | 0.0            | -              |
| PMGD PFV Lo Boza           | 4.4   | 3.0   | -32.05 %  | PMGD TER Tomaval            | -              | 0.0            | -              |
| PMGD PFV Lo Chacón         | 23.4  | 26.8  | +14.33 %  | PMGD TER Trebal Mapocho     | -              | 3.7            | -              |
| PMGD PFV Lo Miguel         | -     | 40.4  | -         | PMGD TER TrongolCuranilahue | -              | 0.0            | -              |
| PMGD PFV Lo Miranda        | 52.3  | 46.5  | -11.01 %  | PMGD TER Yumbel             | -              | 0.0            | -              |
| PMGD PFV Lo Sierra         | 18.4  | 20.2  | +10.04 %  | PMGD TER Zapallar           | -              | 0.0            | -              |
| PMGD PFV Lockma            | 79.8  | 70.7  | -11.36 %  | PMGD TER Zofri              | -              | 0.0            | -              |
| PMGD PFV Loica             | 21.0  | 26.9  | +28.03 %  | <b>Total</b>                | <b>18076.4</b> | <b>18084.0</b> | <b>+0.04 %</b> |

Abreviaturas:

: :

## JUSTIFICACIÓN DE PRINCIPALES DESVIACIONES (\*)

|                        |                                                            |
|------------------------|------------------------------------------------------------|
| HE Pangué              | Mayor generación real por control Cota.                    |
| TER Neuquén II Gas Arg | Mayor generación real por disponibilidad de gas Argentino. |
| TER Neuquén II GNL     | Menor generación real por disponibilidad de gas Argentino. |

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

## 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 Cipreses         | 66.0               | U-2 indisponible por falla en la partida con operación de protección 86, según IF 2023004965 .                                                                    |
| HE El Toro          | 75.0               | U-2 indisponible. Causa informada: Falla durante el proceso de partida, según IF 2023004985.                                                                      |
| 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.        |

### 3.2. Limitación Forzada

| CENTRALES (≥100 MW)       | Disponibilidad (%) | Observaciones                                                                                                                       |
|---------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| PE Los Olmos              | 81.0               | Limitada a 89.84 MW según IL 2023001193.                                                                                            |
| PE Sierra Gorda Este      | 97.0               | Limitada a 110 MW, según IL 2023001273.                                                                                             |
| PFV Santa Isabel          | 76.0               | Limitada a 130 MW. Causa informada: Normalización a posterior de evento de falla en transformador, según IL 2023001771.             |
| TER Angamos-ANG1          | 72.2               | Limitada en 200 MW con solicitud de intervención de curso forzoso. Causa informada: Falla en pulverizador B, según SICF 2024000440. |
| TER Atacama 1 Diésel      | 100.0              | TG1A limitada, disponible para generar solamente con gas, según IL 2023001495.                                                      |
| TER Guacolda 2            | 94.0               | Limitada a 146 MW. Causa informada: Máxima apertura de válvula de turbina (TMD), según IL 2023001701.                               |
| TER San Isidro II Gas Arg | 72.0               | Limitada en 275 MW. Causa informada: Inestabilidad cámara de combustión, según IL2023001852.                                        |

### 3.3. Mantenimiento Mayor

| CENTRALES (≥100 MW)     | Disponibilidad (%) | Observaciones            |
|-------------------------|--------------------|--------------------------|
| HE Rapel                | 80.0               | U-3 Mantenimiento Mayor. |
| TER Los Vientos GNL     | 0.0                | Mantenimiento mayor.     |
| TER Mejillones-CTM3 GNL | 0.0                | Mantenimiento mayor.     |
| TER Nehuenco I GNL      | 0.0                | Mantenimiento mayor.     |
| TER Santa María         | 0.0                | Mantenimiento mayor.     |

### 3.4. Prueba de Puesta en Servicio

| CENTRALES (≥100 MW) | Disponibilidad (%) | Observaciones                     |
|---------------------|--------------------|-----------------------------------|
| PE La Cabaña        | 0.0                | En período de puesta en servicio. |
| PFV El Manzano      | 0.0                | En periodo de puesta en servicio. |
| PFV Las Salinas     | 0.0                | En período de puesta en servicio. |
| PFV Willka          | 0.0                | En período 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 Pangué             |  | 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 m³/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. Pangué 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. |
| 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.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| PFV Sol del Desierto  |  | 100.0              | Limitada. Causa informada: Señal de potencia disponible de MW inconsistente, según IL 2023001784.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| TER Angamos-ANG1      |  | 100.0              | U-1 no puede dar SSCC de CPF. Causa informada: Los ensayos de verificación de SSCC dan cuenta que la unidad no puede asegurar la adecuada entrega de CPF en modo "Coordinado" y "Caldera sigue" afectando la seguridad del SEN, acorde con lo descrito en la comunicación ANG 0087-2022, según IL 2023001864.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| TER Guacolda 1        |  | 100.0              | Con Restricción operativa. Causa informada: Para dar cumplimiento al DS13/2011 se actualizan los tiempos mínimos de operación en ciclaje persistente para las Unidades de Central Guacolda. Unidad 1, partida en frío: 68 horas, partida en tibio: 60 horas y partida en caliente: 21 horas, según IL 2023002020.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| TER Guacolda 2        |  | 94.0               | Con Restricción operativa. Causa informada: 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: 89 horas, partida en tibio: 37 horas y partida en caliente: 18 horas. NOTA: Tiempos indicados anteriormente son válidos siempre que unidad Guacolda U1 se encuentre en servicio. De lo contrario considerar siguientes tiempos Unidad TER Guacolda U2, partida en frío: 68 horas, partida en tibio: 60 horas y partida en caliente: 21 horas, según IL 2023002021.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| TER Guacolda 3        |  | 100.0              | Con Restricción operativa. Causa informada: 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: 161 horas, partida en tibio: 137 horas y partida en caliente: 72 horas, según IL 2023002022.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| TER Guacolda 4        |  | 100.0              | Con Restricción operativa. Causa informada: 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: 119 horas, partida en tibio: 109 horas y partida en caliente: 48 horas, según IL 2023002023.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| TER Guacolda 5        |  | 100.0              | Con Restricción operativa. Causa informada: 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 U5, partida en frío: 134 horas, partida en tibio: 94 horas y partida en caliente: 66 horas, según IL 2023002024.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 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.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| TER Tocopilla-U16 GNL |  | 100.0              | Limitada: Causa informada: Ciclaje diario que ha enfrentado durante los últimos años y para evitar un incremento en el deterioro en los álabes, se debe limitar los ciclajes de la central a una partida cada 72 horas, según IL 2023001836.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

## ANTECEDENTES DE LA OPERACIÓN DIARIA SEN

### 4.1. Observaciones

| Hora  | Centro de Control | Observación                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-------|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 00:00 | CDC               | Cs. PE San Matías, PFV Las Salinas, PFV Loma Los Colorados, PE Lebu (ampliación de 6,5 a 10 MW), Dos Valles, El Pinar U-1, Cogeneradora Mapa, PFV Willka, PE La Cabaña, PFV El Manzano y PFV Chercán continúan en período de puesta en servicio.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 00:00 | STM               | SDAC deshabilitado.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 00:00 | STM               | S/E Cerro Navia deshabilitado trip por contingencia específica del autotransformador 2 de 220/110 kV, 400 MVA, sobre líneas de 110 kV El Salto - Cerro Navia 1 y 2.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 00:00 | Enel Generación   | C. Rapel se declara en condición de vertimiento evitable con cota 104,69 m.s.n.m. y un gasto de 200 MWh.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 00:00 | Enel Generación   | C. Pehuenche se declara en condición de vertimiento con cota 647,79 m.s.n.m. y un gasto de 450 MWh.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 06:52 | Enor Chile        | S/E Don Goyo interruptor JS cerrado por control de TTCC S/E Don Goyo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 06:52 | AES Andes         | S/E La Cebada interruptores J4, JS y J1 cerrados por control de TTCC S/E Don Goyo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 07:00 | STM               | SDAC habilitado.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 09:25 | STM               | S/E Cerro Navia habilitado trip por contingencia específica del autotransformador 2 de 220/110 kV, 400 MVA, sobre líneas de 110 kV El Salto - Cerro Navia 1 y 2.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 09:25 | STM               | S/E El Salto habilitado trip por contingencia específica del autotransformador 1 ó 2 de 220/110 kV, 400 MVA, sobre líneas de 110 kV El Salto - Cerro Navia 1 y 2.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 09:50 | AES Andes         | C. Laja EVE 2 cancelada solicitud de desconexión de curso forzoso, según SDCF 2023121917.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 09:54 | Engie Generación  | C. Hornitos con solicitud de intervención de curso forzoso. Causa informada: Lavado de aislación del transformador principal por presentar alta contaminación con riesgo de arco eléctrico, según SICF 2024000138.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 10:11 | Transec           | Línea de 220 kV Duqueco - Los Peumos con solicitud de intervención de curso forzoso. Causa informada: No reconectar a solicitud de Frontel por trabajos en línea de MT, según SICF 2024000121.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 10:40 | Engie Generación  | C. Hornitos cancelada solicitud de intervención de curso forzoso, según SICF 2024000138.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 10:48 | CGE               | Línea de 66 kV Charrúa - Santa Clara con solicitud de intervención de curso forzoso. Causa informada: Trabajos de terceros de mejoramiento de caminos bajo LT 66 KV Charrúa-Santa Clara, considera bloqueo de reconexión de 52B6 de Charrúa, según SICF 2024000196.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 11:32 | CGE               | S/E Taltal con solicitud de intervención de curso forzoso. Causa informada: Desconocidos lanzaron elementos metálicos sobre el porta fusibles asociado al transformador de servicios auxiliares de S/E Taltal, operando dos fusibles. Se requiere bloqueo de reconexión automática del interruptor 52CT1 de S/E Tal Tal mientras se realiza la reposición, según SICF 2024000231.                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 11:51 | CGE               | S/E Taltal cancelada solicitud de intervención de curso forzoso, según SICF 2024000231.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 12:11 | CGE               | S/E Guayacán transformador N° 2 de 66/23-13.2 kV, 12.5 MVA con solicitud de desconexión de curso forzoso. Causa informada: Retiro de roedor muerto en fase lateral de transformador en bushing de 66 kV, según SDCF 2024000242.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 12:21 | CGE               | S/E Guayacán transformador N° 2 de 66/23-13.2 kV, 12.5 MVA cancelada solicitud de desconexión de curso forzoso, según SDCF 2024000242.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 13:38 | Enel Green Power  | PFV Guanchoi limitado a 300 MW. Causa informada: Por operación indeseada de protecciones en transformadores MT/BT del parque solar, según IL 2024000006.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 14:19 | Transec           | Línea de 220 kV Duqueco - Los Peumos cancelada solicitud de intervención de curso forzoso, según SICF 2024000121.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 16:52 | Chilquinta        | S/E Cerro Navia paño H3 de línea de 110 kV Cerro Navia - Santiago Solar con solicitud de desconexión de curso forzoso. Causa informada: Relleno de gas SF6, según SDCF 2024000267.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 17:27 | Chilquinta        | Línea de 44 kV Calera - El Melón interrupción forzada por protecciones, se pierden 4 MW de consumos correspondientes a S/E El Melón. Según IF 2024000009.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 17:42 | Colbún            | Cs. Los Quilos, Hornitos, Juncal, Chacabucito, Blanco y Juncalito limitadas. Causa informada: Según lo indicado en carta GM N° 217/2022 enviada al CEN, para garantizar la seguridad de las personas, las unidades de generación de la cuenca del Aconcagua deberán operar en carga estable, minimizando las variaciones de carga durante las 24 horas del día. Por tanto, no podrá participar en la prestación de SSCC y en una eventual prorrata. Esta condición se mantendrá mientras se desarrolla un Plan de acción definitivo, que nos permita subsanar los riesgos señalados, según limitaciones IL 2024000010, IL 2024000012, IL 2024000009, IL 2024000007, IL 2024000011 e IL 2024000008. Canceladas IL 2023000311, IL 2023000112, IL 2023000310, IL 2023000109, IL 2023000497 e IL 2023000110. |
| 17:46 | Chilquinta        | S/E Cerro Navia paño H3 de línea de 110 kV Cerro Navia - Santiago Solar cerrado, cancelada solicitud de desconexión de curso forzoso, según SDCF 2024000267.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

| Hora  | Centro de Control    | Observación                                                                                                                                                             |
|-------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 18:49 | CGE                  | S/E Andacollo interruptor ET2 interrupción forzada por protecciones, se pierde 1 MW de consumos, según IF 2024000012.                                                   |
| 18:53 | Tinguiririca Energía | C. La Confluencia U-1 sale del servicio en forma intempestiva con 32 MW, según IF 2024000011.                                                                           |
| 18:53 | Tinguiririca Energía | S/E Central La Confluencia transformador de 220/15 kV, 96 MVA interrupción forzada por protecciones, según IF 2024000010.                                               |
| 18:54 | CGE                  | Línea de 66 kV Charrúa-Santa Clara cancela solicitud de intervención de curso forzoso, según SICF 2024000196.                                                           |
| 19:57 | Tinguiririca Energía | S/E Central La Confluencia transformador de 220/15 kV, 96 MVA energizado, cancelado IF 2024000010.                                                                      |
| 20:05 | Tinguiririca Energía | C. La Confluencia U-1 disponible y en servicio, cancelado IF 2024000011.                                                                                                |
| 20:13 | AES Andes            | C. Angamos ANG1 limitada en 200 MW con solicitud de intervención de curso forzoso. Causa informada: Falla en pulverizador B, según SICF 2024000440.                     |
| 20:50 | CGE                  | S/E Copiapó interruptor H1 interrupción forzada por protecciones, se pierden 40 MW de consumos de las SS/EE Copiapó, Hernán Fuentes, Galleguillos, Impulsión y Caldera. |
| 21:27 | CGE                  | SS/EE Caldera, Galleguillos e Impulsión se recupera el 100 % de los consumos desde S/E Copayapu.                                                                        |
| 21:39 | CGE                  | S/E Andacollo cerrado interruptor ET2 y normalizado los consumos, cancelada IF 2024000012.                                                                              |
| 21:42 | CGE                  | S/E Hernán Fuentes recuperado 0.7 MW de consumos correspondiente a un circuito de MT.                                                                                   |
| 22:35 | CGE                  | S/E Copiapó transformador N° 3 de 110/13.8 kV 25 MVA cerrado y normalizado los consumos.                                                                                |
| 22:36 | CGE                  | S/E Copiapó transformador N° 4 de 110/13.8 kV 25 MVA cerrado y normalizado los consumos.                                                                                |
| 22:55 | CGE                  | S/E Hernán Fuentes alimentador Piedra Colgada normalizado los consumos.                                                                                                 |

4.2. Otras Observaciones

| Hora  | Centro de Control | Observación                                                                                                                                   |
|-------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| 02:00 | CDC               | La mayor disminución de generación Bruta horaria fue de -425,5 [MW]                                                                           |
| 07:17 | CGE               | CDC solicita reducir inyección de centrales PMGD en S/E Chacahuín por inicio control transferencia de la línea de 66 kV Linares - Chacahuín.  |
| 07:17 | Chilquinta        | CDC solicita reducir inyección de centrales PMGD en S/E Panimávida por inicio control transferencia de la línea de 66 kV Linares - Chacahuín. |
| 12:00 | CDC               | La mayor tasa de disminución de generación Bruta, calculada cada 5 minutos, fue de -69,1 [MW/m]                                               |
| 12:05 | CDC               | La mayor tasa de aumento de generación Bruta, calculada cada 5 minutos, fue de 75 [MW/m]                                                      |
| 19:43 | CGE               | CDC finaliza reducción de inyección de centrales PMGD en S/E Chacahuín por control transferencia de la línea de 66 kV Linares - Chacahuín.    |
| 19:43 | Chilquinta        | CDC finaliza reducción de inyección de centrales PMGD en S/E Panimávida por control transferencia de la línea de 66 kV Linares - Chacahuín.   |
| 20:00 | CDC               | El mayor aumento de generación Bruta horaria fue de 625,9 [MW]                                                                                |

4.3. Primera Energización de Instalaciones

| Hora                              | Control de Control | Empresa | Instalación |
|-----------------------------------|--------------------|---------|-------------|
| No hay registros para esta fecha. |                    |         |             |

## 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 cota y 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    |           |          |
| Celeoredes        | S/E Minero datos scada.                                                | 12/07/2022 | 21:20    |           |          |
| Energía Llaima    | Cs. Peuchén y Mampil.                                                  | 28/07/2022 | 00:00    |           |          |
| Colbún            | C. Carena datos scada.                                                 | 25/10/2022 | 06:50    |           |          |
| CGE               | S/E Traiguén 52CT sin data y telecontrol, IL 2022002155.               | 30/11/2022 | 02:56    |           |          |
| CGE               | S/E Curanilahue datos scada.                                           | 08/05/2023 | 00:00    |           |          |
| Enel Generación   | C. Pehuenche datos de cota del embalse, no corresponde al valor real.  | 04/07/2023 | 21:30    |           |          |
| Colbún            | C. Santa María paño J1 Charrúa 1 datos scada.                          | 24/07/2023 | 06:23    |           |          |
| SUN Power         | C. PFV Luz del Norte datos scada.                                      | 26/09/2023 | 00:00    |           |          |
| Siemens           | PFV Río Escondido datos SCADA y telecontrol.                           | 02/10/2023 | 11:30    |           |          |
| Besalco           | S/E Convento Viejo data scada.                                         | 20/10/2023 | 23:24    |           |          |
| Chilquinta        | S/E San Rafael 110 kV datos SCADA F/S.                                 | 23/10/2023 | 11:59    |           |          |
| Potencia          | C. Espinos datos scada.                                                | 31/10/2023 | 20:00    |           |          |
| LAP               | C. PE El Totoral.                                                      | 01/01/2024 | 17:00    |           |          |

## COMUNICACIONES SEN

| Centro de Control | Instalación                                             | Fecha F/S  | Hora F/S | Fecha E/S | Hora E/S |
|-------------------|---------------------------------------------------------|------------|----------|-----------|----------|
| Cenizas           | No contestan el teléfono fijo.                          | 06/08/2021 | 17:09    |           |          |
| Imelsa -Crell     | Hot line.                                               | 22/12/2022 | 14:30    |           |          |
| Besalco           | Hot line Principal y Respaldo E/S sólo Coordinado a CDC | 30/11/2023 | 10:45    |           |          |
| Hidro Maule       | Hot line Principal y Respaldo F/S.                      | 25/12/2023 | 00:00    |           |          |

| CAMBIOS TOPOLÓGICOS RELEVANTES SEN |                                                                                                                                              |            |          |            |          |  |
|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|------------|----------|------------|----------|--|
| Centro de Control                  | Instalación                                                                                                                                  | Fecha F/S  | Hora F/S | Fecha E/S  | Hora E/S |  |
| Celeoredes                         | S/E Mulchén líneas de 220 kV Mulchén - Los Notros 1 y 2 por control de la transferencia de las líneas de 220 kV Charrúa - Santa Clara 1 y 2. | 01/01/2024 | 21:18    | 02/01/2024 | 15:59    |  |
| Celeoredes                         | S/E Mulchén líneas de 220 kV Mulchén - Los Notros 1 y 2 por control de la transferencia de las líneas de 220 kV Charrúa - Santa Clara 1 y 2. | 02/01/2024 | 19:51    |            |          |  |
| CGE                                | S/E Villa Alegre cerrado 52B1 por control de transferencia de la Línea de 66 kV Maule - Talca.                                               | 02/01/2024 | 20:16    |            |          |  |
| CGE                                | S/E Punta de Cortés Interruptores A2 - A5 - A8 - A11 - A14.                                                                                  | 02/01/2024 | 20:48    |            |          |  |

## REGULACIÓN DE TENSIÓN SEN

| Centro de Control | Instalación                                                                                | Fecha F/S  | Hora F/S | Fecha E/S  | Hora E/S |
|-------------------|--------------------------------------------------------------------------------------------|------------|----------|------------|----------|
| Transelec         | Línea de 500 kV Los Changos - Kimal 2 abierta.                                             | 02/01/2023 | 07:53    | 02/01/2024 | 19:47    |
| Interchile        | S/E Nueva Pan de Azúcar CCSS de las líneas de 500 kV Nueva Pan de Azúcar - Polpaico 1 y 2. | 28/12/2023 | 19:36    | 02/01/2024 | 04:08    |
| Transelec         | Línea de 220 kV Tineo - Nueva Pichirropulli 1 abierta.                                     | 28/12/2023 | 23:17    |            |          |
| Chilquinta        | Línea de 220 kV Ciruelos - Cerros de Huichahue 2 abierta.                                  | 29/12/2023 | 22:46    | 02/01/2024 | 12:33    |
| Chilquinta        | Línea de 220 kV Cerros de Huichahue - Pichurropulli 2 abierta.                             | 29/12/2023 | 22:46    | 02/01/2024 | 12:33    |
| Transelec         | Línea de 220 kV Tineo - Nueva Pichirropulli 2 abierta.                                     | 30/12/2023 | 23:47    | 02/01/2024 | 12:43    |
| Celeoredes        | Línea de 220 kV Santa Maria - Charrua 2 abierta.                                           | 31/12/2023 | 01:25    |            |          |
| Transelec         | Línea de 220 kV Ciruelos - Valdivia 1 abierta.                                             | 31/12/2023 | 06:30    | 02/01/2024 | 12:16    |
| Transelec         | Línea de 220 kV Laurel - Pichirropulli 1 abierta.                                          | 31/12/2023 | 06:30    | 02/01/2024 | 12:21    |
| Transelec         | Línea de 220 kV Canutillar - Puerto Montt 1 abierta.                                       | 01/01/2024 | 06:14    | 02/01/2024 | 09:18    |
| Transelec         | S/E Polpaico reactor de barra de 500 kV.                                                   | 02/01/2024 | 15:44    | 02/01/2024 | 17:53    |
| Interchile        | S/E Nueva Pan de Azúcar CCSS de las líneas de 500 kV Nueva Pan de Azúcar - Polpaico 1 y 2. | 02/01/2024 | 21:55    |            |          |

#### ANEXO N°4

Detalle de mantenimientos programados y forzados correspondientes al día

02 de enero de 2024

| Número     | Tipo        | Estado            | Empresa                                     | M Coordinado | Tipo Solicitud | Origen         | Tipo Programación | IDU  | Substación             | IDB                     | Elemento(s)                                                                                    | Tipo Trabajo         | Potencia         | Trabajos a Realizar                                                                                                                                                                                                                                                           | Descripción Nivel Riesgo                                                                                                                                                                   | Comentario Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo | Estado Operativo Faltosa | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |
|------------|-------------|-------------------|---------------------------------------------|--------------|----------------|----------------|-------------------|------|------------------------|-------------------------|------------------------------------------------------------------------------------------------|----------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|--------------------------|----------------|----------------|-----------------------|--------------------|
| 2024000438 | Subestación | Ejecución Faltosa | POZO ALMONTE SOLAR S.A.                     | 393          | Desconexión    | Origen Interno | Curso Ferozoso    | 1837 | S/E CENTRAL SOLAR PAS3 | 24519<br>12385<br>12385 | S/E CENTRAL SOLAR PAS3 BARRA 12.8 KV<br>S/E CENTRAL SOLAR PAS3 C1<br>S/E CENTRAL SOLAR PAS3 C2 | Otro Tipo de Trabajo | Sin Limitaciónes | Revisión punto caliente en prensa de fase A, seccionador BRCC en S/E PAS 3. Condiciones requeridas: Abierto S2C2 y S2C3 en S/E Central Solar PAS3.                                                                                                                            | El riesgo en bajo ya que se ejecuta con instalaciones desenergizadas.                                                                                                                      | Revisión punto caliente en prensa de fase A, seccionador BRCC en S/E PAS 3. Condiciones requeridas: Abierto S2C2 y S2C3 en S/E Central Solar PAS3.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 20:30 | 02-01-24 23:00 | 02-01-24 20:16        | 02-01-24 23:00     |
| 2024000437 | Subestación | Ejecución Faltosa | POZO ALMONTE SOLAR S.A.                     | 393          | Desconexión    | Origen Externo | Curso Ferozoso    | 1913 | S/E PAS3               | 22864<br>12885<br>22886 | S/E PAS3 C1<br>S/E PAS3 C2<br>S/E PAS3 C3                                                      | Otro Tipo de Trabajo | Sin Limitaciónes | Revisión punto caliente en prensa de fase A, seccionador BRCC en S/E PAS 3. Condiciones requeridas: Abierto S2C2 y S2C3 en S/E PAS3.                                                                                                                                          | El riesgo en bajo ya que se ejecuta con instalaciones desenergizadas.                                                                                                                      | Revisión punto caliente en prensa de fase A, seccionador BRCC en S/E PAS 3. Condiciones requeridas: Abierto S2C2 y S2C3 en S/E PAS3.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 20:30 | 02-01-24 23:00 | 02-01-24 20:16        | 02-01-24 23:00     |
| 2024000436 | Subestación | Ejecución Faltosa | POZO ALMONTE SOLAR S.A.                     | 1244         | Desconexión    | Origen Interno | Curso Ferozoso    | 1919 | S/E POZO ALMONTE       | 12922                   | S/E POZO ALMONTE C2                                                                            | Otro Tipo de Trabajo | Sin Limitaciónes | Revisión punto caliente en prensa de fase A, seccionador BRCC en S/E PAS 3. Condiciones requeridas: Abierto S2C2 en S/E Pozo Almonte.                                                                                                                                         | El riesgo en bajo ya que se ejecuta con instalaciones desenergizadas.                                                                                                                      | Revisión punto caliente en prensa de fase A, seccionador BRCC en S/E PAS 3. Condiciones requeridas: Abierto S2C2 en S/E Pozo Almonte.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 20:30 | 02-01-24 23:00 | 02-01-24 20:16        | 02-01-24 23:00     |
| 2024000267 | Subestación | Ejecución Faltosa | COMPAÑIA TRANSAMISORA DEL NORTE GRANDE S.A. | 1855         | Desconexión    | Origen Interno | Curso Ferozoso    | 1790 | S/E CERRO NAVIA (OTM)  | 7879                    | S/E CERRO NAVIA (INEL TRANSAMISÓN) H3                                                          | Referido de SF6      | Sin Limitaciónes | Se detecta bajo nivel de gas en S2H5 (Santiago Solar-Cerro Navia), en fase anal 0.63 Mpa. Se realiza retiro de gas a nivel de gas con interruptor abridor, se verifica en PVF Santiago Solar, cerrados S2H1 y S2H2.                                                           | Riesgo bajo, ejecutado con personal de mantenimiento de subestaciones.                                                                                                                     | en clientes afectados.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 13:41 | 02-01-24 15:00 | 02-01-24 16:52        | 02-01-24 17:46     |
| 2024000242 | Subestación | Ejecución Faltosa | CSE TRANSMISIÓN S.A.                        | 2003         | Desconexión    | Origen Interno | Curso Ferozoso    | 352  | S/E GUAYACAN           | 117                     | GUAYACAN 66/23-13.2KV-12.5MVA N°2                                                              | Otro Tipo de Trabajo | Sin Limitaciónes | Retiro de roedor muerto en fase lateral de transformador en building de 66 KV.                                                                                                                                                                                                | Desconexión de transformador N°2 de S/E Guayaquil, por retiro de roedor muerto en fase lateral de transformador en building de 66 KV. Los consumos serán regalados de T2 de S/E Guayaquil. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 12:06 | 02-01-24 14:00 | 02-01-24 12:11        | 02-01-24 12:21     |
| 2023120564 | Subestación | Ejecución Faltosa | CSE TRANSMISIÓN S.A.                        | 2003         | Intervención   | Origen Externo | Programada        | 371  | S/E LAS COMPAÑAS       | 985                     | S/E LAS COMPAÑAS H1                                                                            | Otro Tipo de Trabajo | Sin Limitaciónes | A solicitud de TRANSELEC, según Sodi 6468, se solicita bloqueo a la reconexión removiendo interruptor S2H1 de S/E Las Compañías por trabajos en sus instalaciones.                                                                                                            | Riesgo controlado por TRANSELEC.                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 12:00 | 02-01-24 18:00 | 02-01-24 06:10        | 02-01-24 17:34     |
| 2024000231 | Subestación | Ejecución Faltosa | CSE TRANSMISIÓN S.A.                        | 2003         | Intervención   | Origen Interno | Curso Ferozoso    | 836  | S/E TALTAL (ELECTRA)   | 1760                    | BA S/E TALTAL (ELECTRA) 13.2KV                                                                 | Servicio Auxiliar    | Sin Limitaciónes | Desconexión lanzaron elementos metálicos sobre el porta fusibles asociado al transformador de servicios auxiliares de S/E Tal Tal, operando dos fusibles. Se requiere bloqueo de reconexión automática del interruptor S2C1 de S/E Tal Tal mientras se realiza la reparación. | Riesgo bajo, los trabajos serán ejecutados bajo procedimientos internos de CSE TRANSMISIÓN.                                                                                                | Desconexión lanzaron elementos metálicos sobre el porta fusibles asociado al transformador de servicios auxiliares de S/E Tal Tal, operando dos fusibles. Se requiere bloqueo de reconexión automática del interruptor S2C1 de S/E Tal Tal mientras se realiza la reparación.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 11:30 | 02-01-24 13:00 | 02-01-24 11:32        | 02-01-24 11:51     |
| 2023119857 | Subestación | Ejecución Faltosa | TRANSELEC S.A.                              | 82           | Intervención   | Origen Interno | Programada        | 256  | S/E CENTRAL QUINTERO   | grupo_emergencia        | otro: grupo_emergencia                                                                         | Otro Tipo de Trabajo | Sin Limitaciónes | S/E Quintero: Inspección a instalaciones en patios de alta tensión.                                                                                                                                                                                                           | Bajo                                                                                                                                                                                       | Actividades: S/E Quintero: Inspección a instalaciones en patios de alta tensión.<br>Restricciones: Normalización según a contrahíen.<br>Instalaciones en Riesgo: S/E Quintero: SAA CC CA, Temporalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Riesgos del jefe de fauna: S/E Quintero: Delimitación de la zona de trabajo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 11:00 | 02-01-24 17:30 | 02-01-24 11:51        | 02-01-24 12:26     |
| 2023120753 | Subestación | Ejecución Faltosa | TRANSELEC S.A.                              | 82           | Intervención   | Origen Interno | Programada        | 593  | S/E VALLENAR           | 1719<br>531             | BA S/E VALLENAR 110KV BF1<br>BA S/E VALLENAR 13.8KV BF1                                        | Otro Tipo de Trabajo | Sin Limitaciónes | S/E Vallenar: Lavado de aislación patios HT, CT, CL, C2, CL, C3, CL, C5, CL, C6, Limpieza a distancia de Pararrayos y desmalezado de patios.                                                                                                                                  | Bajo                                                                                                                                                                                       | Restricciones:<br>Lavado de aislación de instalación en servicio (Barro), S/E Vallenar: Lavado de aislación patios HT, CT, CL, C2, CL, C3, CL, C5, CL, C6, Limpieza a distancia de Pararrayos y desmalezado de patios.<br>Restricciones:<br>Subestación Vallenar, S2H1 con bloqueo a la reconexión removida.<br>Subestación Vallenar, S2C1 con bloqueo a la reconexión removida.<br>Subestación Vallenar, S2C3 con bloqueo a la reconexión removida.<br>Subestación Vallenar, S2C4 con bloqueo a la reconexión removida.<br>Subestación Matucillo, S2H4 con bloqueo a la reconexión removida.<br>Subestación Matucillo, S2H4 con bloqueo a la reconexión removida.<br>Subestación Vallenar, S2C5 con bloqueo a la reconexión removida.<br>Tag OFF El Edm, S2H1 con bloqueo a la reconexión removida.<br>Tag OFF El Edm, S2C7 con bloqueo a la reconexión removida.<br>Tag OFF El Edm, S2C8 con bloqueo a la reconexión removida. | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 09:00 | 02-01-24 13:00 | 02-01-24 05:30        | 02-01-24 15:05     |
| 2023120840 | Subestación | Ejecución Faltosa | TRANSELEC S.A.                              | 456          | Intervención   | Origen Interno | Programada        | 2011 | S/E LOS CHANGOS        | grupo_emergencia        | otro: grupo_emergencia                                                                         | Otro Tipo de Trabajo | Sin Limitaciónes | S/E CHANGOS: Levantamiento visual de todos los armarios en sala de telecomunicaciones e interrogación de equipos múltiples.                                                                                                                                                   | Bajo                                                                                                                                                                                       | Restricciones:<br>No hay.<br>Instalaciones en Riesgo:<br>Telecomunicaciones Los Changos o Telecom. General SE Los Changos o SLAA, C.A. Los Changos o SAA, C.C. Los Changos o SCADA Local SE Los Changos.<br>Temporalidad de los Riesgos:<br>Durante los trabajos.<br>Nivel de Riesgo:<br>Bajo.<br>Riesgos del jefe de fauna:<br>No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 09:00 | 02-01-24 18:00 | 02-01-24 11:38        | 02-01-24 23:34     |
| 2023120846 | Subestación | Ejecución Faltosa | TRANSELEC S.A.                              | 397          | Intervención   | Origen Interno | Programada        | 1886 | S/E KAPATUT            | telecomunicacion        | otro: telecomunicacion                                                                         | Otro Tipo de Trabajo | Sin Limitaciónes | S/E KAPATUT: Levantamiento visual de todos los armarios en sala de telecomunicaciones e interrogación de equipos múltiples.                                                                                                                                                   | Bajo                                                                                                                                                                                       | Restricciones:<br>No hay.<br>Instalaciones en Riesgo:<br>Telecomunicación Kapatut o Telecom. General SE Kapatut o SLAA, C.A. Kapatut o SAA, C.C. Kapatut o SCADA Local SE Kapatut.<br>Temporalidad de los Riesgos:<br>Durante los trabajos.<br>Nivel de Riesgo:<br>Bajo.<br>Riesgos del jefe de fauna:<br>No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 09:00 | 02-01-24 18:00 | 02-01-24 12:22        | 02-01-24 23:34     |
| 2023120847 | Subestación | Ejecución Faltosa | TRANSELEC S.A.                              | 397          | Intervención   | Origen Interno | Programada        | 1886 | S/E KAPATUT            | grupo_emergencia        | otro: grupo_emergencia                                                                         | Otro Tipo de Trabajo | Sin Limitaciónes | S/E KAPATUT: Levantamiento visual de todos los armarios en sala de telecomunicaciones e interrogación de equipos múltiples.                                                                                                                                                   | Bajo                                                                                                                                                                                       | Restricciones:<br>No hay.<br>Instalaciones en Riesgo:<br>Telecomunicación Kapatut o Telecom. General SE Kapatut o SLAA, C.A. Kapatut o SAA, C.C. Kapatut o SCADA Local SE Kapatut.<br>Temporalidad de los Riesgos:<br>Durante los trabajos.<br>Nivel de Riesgo:<br>Bajo.<br>Riesgos del jefe de fauna:<br>No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-01-24 09:00 | 02-01-24 18:00 | 02-01-24 12:22        | 02-01-24 23:34     |

| Número     | Tipo        | Estado            | Empresa                                    | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | IDU  | Substación                | IDU                     | Elemento(s)                                                    | Tipo Trabajo               | Potencia             | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                  | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Consumo                                                                                                                      | Empresas Afectadas        | Trabajo Requerido | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |
|------------|-------------|-------------------|--------------------------------------------|---------------|----------------|----------------|-------------------|------|---------------------------|-------------------------|----------------------------------------------------------------|----------------------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------|-------------------|------------------|---------------------------|----------------|----------------|-----------------------|--------------------|
| 2023120739 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                       | 2003          | Intervención   | Origen Interno | Programada        | 426  | S/E LOS ANGELES (CCE)     | tendido_cable           | otro: tendido_cable                                            | Alambrado de control       | Sin Limitación       | S/E Los Angeles: Modificación de ajustes de protecciones en los pafios B2 y B5, acuerdo a ECAP asociado al NUP 1551 "Proyecto de Seccionamiento de SSEE Santa Barbara".                                                                                                                                                              | Riesgo medio trabajos en equipos en servicio bajo protocolo CSE TRANSMISIÓN.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | S/E Los Angeles: Modificación de ajustes de protecciones en los pafios B2 y B5, acuerdo a ECAP asociado al NUP 1551 "Proyecto de Seccionamiento de SSEE Santa Barbara".                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | No tiene consumo afectado                                                                                                    |                           | ninguno           |                  |                           | 02-01-24 09:00 | 02-01-24 18:00 | 02-01-24 11:43        | 02-01-24 22:36     |
| 2023120562 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                       | 2003          | Intervención   | Origen Externo | Programada        | 1044 | TAP OFF EL EDEN           | 15867<br>17241<br>17242 | TAP OFF EL EDEN H5<br>TAP OFF EL EDEN C7<br>TAP OFF EL EDEN C8 | Lavado de Aislación        | Sin Limitación       | A solicitud de TRANSELEC, según Sodi 6467, se solicita limpieza a la recomanda interconectada de interruptores S2H1, S3C7 y S2H8 de Tap OFF El Eden por trabajos en sus instalaciones.                                                                                                                                               | Riesgo controlado por TRANSELEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado                                                                                                    |                           | ninguno           |                  |                           | 02-01-24 09:00 | 02-01-24 13:00 | 02-01-24 06:10        | 02-01-24 12:07     |
| 2023119131 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                             | 82            | Intervención   | Origen Interno | Programada        | 569  | S/E DIEGO DE ALMAGRO      | 1124                    | DIEGO DE ALMAGRO TMB 220/115 KV 100MVA 3U                      | Otro Tipo de Trabajo       | Sin Limitación       | S/E Diego de Almagro: Inspección equipo GIS ITS.                                                                                                                                                                                                                                                                                     | Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Actividades:<br>Inspección general equipo GIS, S/E Diego de Almagro: Inspección equipo GIS ITS.<br>Restricciones:<br>No hay<br>Instalaciones en Riesgo:<br>No. Tránsito NO. 220/115KV D. Almagro<br>Temporalidad de los Riesgos:<br>Durante de los trabajos<br>Nivel de Riesgo:<br>Bajo<br>Riesgos del jefe de fauna:<br>Subestación D. Almagro. Delimitar la Zona de Trabajo.<br>Restricciones:<br>No hay<br>Instalaciones en Riesgo:<br>Telecomunicación Los Chagres o Telecom. General SE Los Chagres o SISA. CA. Los Chagres o SISA. C.C. Los Chagres o SCADA Local SE Los Chagres<br>Temporalidad de los Riesgos:<br>Durante los trabajos<br>Nivel de Riesgo:<br>Bajo<br>Riesgos del jefe de fauna:<br>No hay | No tiene consumo afectado                                                                                                    | ninguno                   |                   | 02-01-24 09:00   | 02-01-24 12:00            | 02-01-24 10:38 | 02-01-24 15:05 |                       |                    |
| 2023120838 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                             | 456           | Intervención   | Origen Interno | Programada        | 2011 | S/E LOS CHANGOS           |                         | otro: telecomunicacion                                         | Otro Tipo de Trabajo       | Sin Limitación       | SE CHANGOS: Levantamiento visual de todos los armarios en sala de telecomunicaciones e interconexión de equipos multiplexadores.                                                                                                                                                                                                     | Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Actividades:<br>SE CHANGOS: Levantamiento visual de todos los armarios en sala de telecomunicaciones e interconexión de equipos multiplexadores.<br>Restricciones:<br>Normalización según a coordinación.<br>Instalaciones en Riesgo:<br>Telecomunicación Los Chagres o Telecom. General SE Los Chagres o SISA. CA. Los Chagres o SISA. C.C. Los Chagres o SCADA Local SE Los Chagres<br>Temporalidad de los Riesgos:<br>Durante los trabajos<br>Nivel de Riesgo:<br>Bajo<br>Riesgos del jefe de fauna:<br>No hay                                                                                                                                                                                                  | No tiene consumo afectado                                                                                                    | ninguno                   |                   | 02-01-24 09:00   | 03-01-24 18:00            | 03-01-24 11:37 | 03-01-24 23:34 |                       |                    |
| 2023119854 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                             | 81            | Intervención   | Origen Interno | Programada        | 615  | S/E SAN LUIS              | grupo_emergencia        | otro: grupo_emergencia                                         | Otro Tipo de Trabajo       | Sin Limitación       | S/E San Luis: Inspección a instalaciones en patios de alta tensión.                                                                                                                                                                                                                                                                  | Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Actividades:<br>S/E San Luis: Inspección a instalaciones en patios de alta tensión.<br>Restricciones:<br>Normalización según a coordinación.<br>Instalaciones en Riesgo: S/E San Luis: SISA CC o CA.<br>Temporalidad de los Riesgos:<br>Durante los trabajos<br>Nivel de Riesgo: Bajo<br>Riesgos del jefe de fauna: S/E San Luis: Delimitación de la zona de trabajo.                                                                                                                                                                                                                                                                                                                                              | No tiene consumo afectado                                                                                                    | ninguno                   |                   | 02-01-24 09:00   | 02-01-24 11:00            | 02-01-24 10:38 | 02-01-24 11:51 |                       |                    |
| 2023120170 | Subestación | Ejecución Exitosa | GENERADORA METROPOLITANA SPA               | 608           | Intervención   | Origen Externo | Programada        | 2161 | S/E CENTRAL LOS VIENTOS   | 25879                   | S/E CENTRAL LOS VIENTOS HT4                                    | Otro Tipo de Trabajo       | Sin Limitación       | Trabajos operados por Chiquinta por actividades de traslado de cables de la RTU en S/E Los Vientos.                                                                                                                                                                                                                                  | Bajo. No afecta al Sistema Eléctrico Nacional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Durante los trabajos realizados por Chiquinta se verán afectados los cables del SITH que son reportados al CEN del pafio de Central Los Vientos.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | No tiene consumo afectado                                                                                                    | ninguno                   |                   |                  | 02-01-24 08:30            | 02-01-24 18:00 | 02-01-24 11:07 | 03-01-24 00:00        |                    |
| 2023120949 | Subestación | Ejecución Exitosa | COMPAÑIA TRANSMISORA DEL NORTE GRANDE S.A. | 1384          | Desconexión    | Origen Interno | Programada        | 785  | S/E LAS VEGAS (CHIQUENTA) |                         | NO Aplica                                                      | NO Aplica                  | Otro Tipo de Trabajo | Sin Limitación                                                                                                                                                                                                                                                                                                                       | Por actividades del proyecto NUP 4177 se procederá a ejecutar las actividades de pruebas de comunicaciones entre RTU y módulos I/O, Pruebas SAT y además se realizará la conexión del nuevo cableado de cables para módulos I/O. Para estas actividades se debe proceder a apagar las RTU existente con el fin de reducir los riesgos por alguna operación incorrecta, por lo cual durante este periodo las instalaciones de CTMS se pasaran a Local y además se pasará la reportar al SITH tanto para los pafios de CTMS como para el pafio de la LTA Las Vegas Esperanza y el de Central Los Vientos. | Nivel de riesgo controlado, se procederá bajo procedimiento y mantener operados en las instalaciones durante los trabajos.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Se encuentran coordinadas las pruebas SITH-CCP entre nueva RTU y Chequicor Coordinador para el viernes 29 de diciembre 2023. | No tiene consumo afectado | ninguno           |                  | 02-01-24 08:30            | 01-01-24 18:00 | 02-01-24 11:05 | 01-01-24 18:11        |                    |
| 2023120747 | Subestación | Ejecución Exitosa | ASA TRANSFORMADORA DE ENERGIA S.A.         | 10            | Intervención   | Origen Externo | Programada        | 1990 | S/E LAS VEGAS (AES ANDES) | 7570                    | S/E LAS VEGAS (AES ANDES) H6                                   | Otro Tipo de Trabajo       | Sin Limitación       | S/E Las Vegas: Chiquinta realizará actividades de traslado de cables de la RTU de pafios de CTMS a nueva RTU módulo ORION LTA, este trabajo afectará durante el horario indicado los cables del SITH que son reportados al CEN del pafio de LTA Las Vegas- Esperanza (durante la noche la RTU existente se volverá a la normalidad). | Riesgos declarados por Chiquinta.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Durante los trabajos de Chiquinta, CELED no podrá reportar datos de SITH de LTA 110 KV Esperanza- Las Vegas. Se realizar los trabajos durante en horario laboral.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado                                                                                                    | ninguno                   |                   |                  | 02-01-24 08:30            | 01-01-24 18:00 | 02-01-24 11:14 | 01-01-24 20:23        |                    |
| 2023120062 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                       | 2003          | Intervención   | Origen Interno | Programada        | 365  | S/E HORCONES              | 126<br>235              | BA S/E HORCONES 66KV B2<br>BA S/E HORCONES 66KV B1             | Lavado de Aislación        | Sin Limitación       | Se realizará el lavado de aislación con instalaciones energizadas en la barra de 66KV y equipos en S/E Horcones.                                                                                                                                                                                                                     | Riesgo medio y controlado. Lavado de aislación con instalaciones energizadas.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Se requiere bloqueo de recomendación de S2B1, S2B3, S2B5 y S2B7 de Horcones, S2B1 y S2B2 de S/E Andacollo y S2B3 y S2B8 de S/E Central Los Hornos. Además orden de no recometar S2B2 y S2B4 de S/E Horcones.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | No tiene consumo afectado                                                                                                    | ninguno                   |                   |                  | 02-01-24 08:30            | 02-01-24 18:00 | 02-01-24 09:31 | 02-01-24 15:32        |                    |
| 2023120518 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA                           | 378           | Intervención   | Origen Interno | Programada        | 1844 | S/E TAP OFF 537           | 1665                    | TAP OFF 537 66/16.16 KV                                        | Medición de malta a tierra | Sin Limitación       | Medición de malta a tierra                                                                                                                                                                                                                                                                                                           | Riesgo Bajo. Trabajo se realiza con procedimiento actualizado en terreno y personal calificado.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Condiciones Requeridas:<br>S/E Tap Off 537Re: Reconectar S2B71<br>S/E ODF3Re: Reconectar S2B12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | No tiene consumo afectado                                                                                                    | ninguno                   |                   |                  | 02-01-24 08:16            | 02-01-24 18:16 | 02-01-24 12:03 | 02-01-24 17:56        |                    |
| 2023118403 | Subestación | Ejecución Exitosa | INTERCHIE S.A.                             | 346           | Desconexión    | Origen Externo | Programada        | 1794 | S/E NUEVA MATENCILLO      | 17184                   | S/E NUEVA MATENCILLO 11                                        | Otro Tipo de Trabajo       | Sin Limitación       | Proyecto POS: Instalación Red Mando Sincronizado por N.C.P. 2023. S/E Nueva Matencillo: Integración de nuevos contactos y cierre monopol a interruptor S211, actividades corresponden a trabajos previos por lo que no se energizará el nuevo equipo.                                                                                | Riesgo bajo siguiendo los procedimientos de trabajo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Para realizar los trabajos de forma segura, se requieren las siguientes condiciones en S/E Nueva Matencillo:<br>Pafio 11 desconectado.<br>Equipo de mando sincronizado Vimax no queda en operación, quedará en modo bypass hasta finalizar el proyecto NUP 2057.<br>Trabajos en los pafios K1 y 11 se realizarán de forma alternada.                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado                                                                                                    | ninguno                   |                   |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 11:33 | 02-01-24 18:17        |                    |
| 2023120567 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                       | 2003          | Intervención   | Origen Externo | Programada        | 432  | S/E MONTE PATRIA          | 1236<br>1238            | S/E MONTE PATRIA LT2<br>S/E MONTE PATRIA LT1                   | Otro Tipo de Trabajo       | Sin Limitación       | A solicitud de TRANSELEC, según Sodi 6470 se solicita limpieza a la recomanda interconectada interruptores S2CT5 y S2CT7 de S/E Monte Patria por trabajos en sus instalaciones.                                                                                                                                                      | Riesgo controlado por TRANSELEC.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado                                                                                                    |                           | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 06:10        | 02-01-24 17:36     |

| Número      | Tipo        | Estado            | Empresa                                 | Id Central | Tipo Solicitud | Origen         | Tipo Programación | IDU  | Substación                 | IDB                     | Elemento(s)                                                | Tipo Trabajo             | Potencia       | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                          | Descripción Nivel Riesgo                                                                                                                                                                                                          | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                    | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo | Estado Operativo Fluctuante | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |
|-------------|-------------|-------------------|-----------------------------------------|------------|----------------|----------------|-------------------|------|----------------------------|-------------------------|------------------------------------------------------------|--------------------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|-----------------------------|----------------|----------------|-----------------------|--------------------|
| 2023117020  | Subestación | Ejecución Exitosa | CGE TRANSMISIÓN S.A.                    | 2003       | Intervención   | Origen Externo | Programada        | 421  | S/E CIVILLE                | 1249<br>12293           | S/E CIVILLE BR<br>S/E CIVILLE B72                          | Obras Civiles            | Sin Limitación | A solicitud de TRANSELEC, según Sudi 0338 se solicita: Bloquear a la reconexión intermedios interruptores S28B, S28T7, peticionando riesgo barra de Transformencia y peticionando riesgo de Transformador N° 7, de S/E Civille por trabajos en sus instalaciones.                                                                                                                                                                                            | Riesgo controlado por TRANSELEC.                                                                                                                                                                                                  | .                                                                                                                                                                                                                                                                                                                                                                        | No tiene consumo afectado |                    | ninguno           |                  |                             | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 06:10        | 02-01-24 17:35     |
| 2023112025  | Subestación | Ejecución Exitosa | ALFA TRANSFORMADORA DE ENERGIA S.A.     | 2050       | Intervención   | Origen Interno | Programada        | 234  | S/E MINERO                 | 221                     | S/E MINERO H7                                              | Otro Tipo de Trabajo     | Sin Limitación | Se realizará la simulación de los relés con la nueva MTU y pruebas de alarmas desde bornes del paflo H7 en S/E Minero para la integración de SCADA hacia CIGEO.                                                                                                                                                                                                                                                                                              | Sin riesgo para el sistema, solo pérdida de telecontrol del Paflo H7 por migración.                                                                                                                                               | Durante toda el período se encontrará en telecontrol al paflo H7 en S/E Minero.                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                    | ninguno           |                  |                             | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 10:44        | 02-01-24 17:36     |
| 2023112045  | Subestación | Ejecución Exitosa | ENGIE ENERGIA CHILE S.A.                | 1744       | Intervención   | Origen Interno | Programada        | 1819 | S/E AMICA                  | 21176<br>21176<br>21177 | S/E AMICA C3<br>S/E AMICA C5<br>S/E AMICA C4               | Mantenimiento preventivo | Sin Limitación | Mantenimiento preventivo básico paflos C3, C4 & C5.                                                                                                                                                                                                                                                                                                                                                                                                          | Medio, se controlará el riesgo a personas y equipos.                                                                                                                                                                              | SIN CONDICIONES.                                                                                                                                                                                                                                                                                                                                                         | No tiene consumo afectado |                    | ninguno           |                  |                             | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 08:38        | 02-01-24 18:45     |
| 20231120812 | Subestación | Ejecución Exitosa | TEN                                     | 406        | Intervención   | Origen Externo | Programada        | 2010 | S/E TEN GDS                | 19215<br>19214          | S/E TEN GDS JP<br>S/E TEN GDS JB                           | Otro Tipo de Trabajo     | Sin Limitación | A solicitud de ENGIE se requiere precaución operacional de no reconectar interruptores S28B y S28F en S/E TEN, para realizar lavado de arización transformador principal SUT 220 KV 642 MVA R2 Proyecto BMA.                                                                                                                                                                                                                                                 | El principal riesgo es la apertura intempestiva de interruptores S28B y S28F como consecuencia de actuación en las protecciones asociadas al Generador en Central S/E BMA. Medidas de mitigación adoptadas por personal de ENGIE. | Condiciones operacionales para TEN no reconectar interruptores S28B y S28F.                                                                                                                                                                                                                                                                                              | No tiene consumo afectado |                    | ninguno           |                  |                             | 02-01-24 08:00 | 02-01-24 17:00 | 02-01-24 09:33        | 02-01-24 10:19     |
| 20231120721 | Subestación | Ejecución Exitosa | AUSTRIANZOLAR CHILE CUATRO SPA          | 1824       | Intervención   | Origen Externo | Programada        | 2008 | S/E SAN SIMON              | 23992<br>23993          | S/E SAN SIMON J4<br>S/E SAN SIMON J5                       | Obras Civiles            | Sin Limitación | Trabajos de traslado: A solicitud de Colibhuasi, proyecto C20n, bloquear a la reconexión de las líneas SAN SIMON-LACONCHI, TRANSELEC - 220 KV R6 S9-771, vano entre 0472 y 0472. Para Cruzar entre vanos, se contemplan Trabajos de Apertura de Plata, que consisten en remoción, instalación, perfilado de plataformas dedicadas en Cn, posteriormente Apertura de Zanja, tapado, desfilde de ducto, soldadura, curado, revestimiento y bajada de subterrá. | El riesgo es bajo, ya que se tomarán todas las medidas de mitigación correspondientes.                                                                                                                                            | S/E San Simón: No reconectar los interruptores S24 y S25.                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno           |                  |                             | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 08:26        | 02-01-24 19:27     |
| 2023113892  | Subestación | Ejecución Exitosa | INTERCHILE S.A.                         | 346        | Intervención   | Origen Externo | Programada        | 1795 | S/E NUEVA PAN DE AZÚCAR    | 28590<br>28591          | S/E NUEVA PAN DE AZÚCAR JB<br>S/E NUEVA PAN DE AZÚCAR J11  | Otro Tipo de Trabajo     | Sin Limitación | Continuando de integración de señales de control y corrientes y tensiones en paflos JB y J11 (LCC paflos G5) en explotación por proyecto T10 de nuevas bahías J7 y J10. A solicitud del proyecto de Central Transmisión (Parronal).                                                                                                                                                                                                                          | Existe riesgo de pérdida de supervisión de los paflos JB y J11, esto será minimizado tomando las medidas de prevención y seguridad indicadas para los trabajos.                                                                   | Existe riesgo de pérdida de supervisión de los paflos JB y J11, esto será minimizado tomando las medidas de prevención y seguridad indicadas para los trabajos. Proyecto T10 de nuevas bahías J7 y J10. A solicitud del proyecto de Central Transmisión (Parronal). Se archiva una solicitud a la ve, nueva des en situaciones: Trabajos diarios de 08:00 a 18:00 horas. | No tiene consumo afectado |                    | ninguno           |                  |                             | 02-01-24 08:00 | 15-01-24 18:00 | 06-01-24 09:14        | 15-01-24 18:33     |
| 20231120387 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                          | 82         | Intervención   | Origen Interno | Programada        | 585  | S/E PUERTO MONTT           | 906                     | MD S/E PUERTO MONTT J3                                     | Otro Tipo de Trabajo     | Sin Limitación | S/E Puerto Montt: Auditoria a medidor de paflo J3 por reemplazo de transformadores de corriente, asociado a NLP 4021-.                                                                                                                                                                                                                                                                                                                                       | Bajo                                                                                                                                                                                                                              | Restricciones: No hay.<br>Instalaciones en Riesgo: Línea 220 KV Canalfill - Puerto Montt, CL.<br>Temporalidad de los Riesgos: Durante de los trabajos.<br>Nivel de Riesgo: Bajo.<br>Riesgos del paflo de Rame: No hay.                                                                                                                                                   | No tiene consumo afectado |                    | ninguno           |                  |                             | 02-01-24 08:00 | 05-01-24 18:00 | 03-01-24 09:54        | 03-01-24 11:22     |
| 20231120221 | Subestación | Ejecución Exitosa | PANQUE QUILLAGUA                        | 1969       | Intervención   | Origen Externo | Programada        | 1977 | TAP OFF QUILLAGUA          | 23144                   | S/E TAP OFF QUILLAGUA J1                                   | Otro Tipo de Trabajo     | Sin Limitación | Bloqueo a la reconexión LT 220 KV Laguna - Tap Quilagua - Frontón en apoyo a trabajos asociados a proyecto C20n-Minera Colibhuasi. Trabajos solicitados por Transmetal. Condiciones requeridas: No reconectar S211 en Tap Off Quilagua.                                                                                                                                                                                                                      | El riesgo del trabajo es bajo ya que se ejecuta en instalaciones de terreno.                                                                                                                                                      | Bloqueo a la reconexión LT 220 KV Laguna - Tap Quilagua - Frontón en apoyo a trabajos asociados a proyecto C20n-Minera Colibhuasi. Trabajos solicitados por Transmetal. Condiciones requeridas: No reconectar S211 en Tap Off Quilagua.                                                                                                                                  | No tiene consumo afectado |                    | ninguno           |                  |                             | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 06:27        | 02-01-24 19:06     |
| 20231120950 | Subestación | Ejecución Exitosa | SOCIEDAD QUÍMICA Y MINERA DE CHILE S.A. | 396        | Intervención   | Origen Externo | Programada        | 1971 | S/E TAP OFF NUEVA VICTORIA | 21315                   | S/E TAP OFF NUEVA VICTORIA JT                              | Obras Civiles            | Sin Limitación | Trabajos de traslado: A solicitud de Colibhuasi, proyecto C20n, bloquear a la reconexión de las líneas SAN SIMON-LACONCHI, TRANSELEC - 220 KV R6 S9-771, vano entre 0472 y 0472. Para Cruzar entre vanos, se contemplan Trabajos de Apertura de Plata, que consisten en remoción, instalación, perfilado de plataformas dedicadas en Cn, posteriormente Apertura de Zanja, tapado, desfilde de ducto, soldadura, curado, revestimiento y bajada de subterrá. | El riesgo es bajo, ya que se tomarán todas las medidas de mitigación correspondientes.                                                                                                                                            | Tap Off N. Victoria: No reconectar interruptor S217.                                                                                                                                                                                                                                                                                                                     | No tiene consumo afectado |                    | ninguno           |                  |                             | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 06:26        | 02-01-24 19:27     |
| 20231120948 | Subestación | Ejecución Exitosa | ENGIE ENERGIA CHILE S.A.                | 1744       | Intervención   | Origen Interno | Programada        | 2249 | S/E ALGARROBAL             | 9306<br>9307            | BA S/E ALGARROBAL 220KV BP1<br>BA S/E ALGARROBAL 220KV BP2 | Otro Tipo de Trabajo     | Sin Limitación | Por construcción de futuras paflos J10 y J11, se realizará trabajos de excavación, levantamiento y replanteo topográfico, reparación de malla de puesta a tierra (En caso de daño en proceso de excavación), Humeación, instalación de limitaciones de altura, Cuero interno Diagonal 4, Empalmado y fundaciones.                                                                                                                                            | Riesgo bajo, se toman las medidas de seguridad necesarias.                                                                                                                                                                        | No requiere mantobres operacionales.                                                                                                                                                                                                                                                                                                                                     | No tiene consumo afectado |                    | ninguno           |                  |                             | 02-01-24 08:00 | 05-01-24 18:00 | 02-01-24 14:56        | 05-01-24 17:06     |



| Número     | Tipo        | Estado            | Empresa                             | M Coordinado | Tipo Solicitud | Origen         | Tipo Programación | IDU  | Substación              | IDU                      | Elemento(s)                                                                      | Tipo Trabajo                    | Potencia       | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Descripción Nivel Riesgo                                                                                                                                                                                                    | Comentarios Adicionales                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |
|------------|-------------|-------------------|-------------------------------------|--------------|----------------|----------------|-------------------|------|-------------------------|--------------------------|----------------------------------------------------------------------------------|---------------------------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|---------------------------|----------------|----------------|-----------------------|--------------------|
| 2023119197 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                | 2003         | Intervención   | Origen Externo | Programada        | 444  | S/E MAULE               | 1218                     | S/E MAULE A2                                                                     | Roca y poder franja servidumbre | Sin Limitación | A solicitud de TRANSELEC según SODI 6439 se solicita: Bloqueo a la reconexión automatizada del interruptor 3242 de S/E Maule y bloqueo a la reconexión automatizada interruptor 32471 de S/E Lineros por trabajos en sus instalaciones.                                                                                                                                                                                                                                                             | Riesgo controlado por TRANSELEC.                                                                                                                                                                                            | .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 06:10        | 02-01-24 17:24     |
| 2023119133 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                      | 2003         | Intervención   | Origen Interno | Programada        | 421  | S/E CHALLE              | 875                      | MD S/E CHALLE B3                                                                 | Otro Tipo de Trabajo            | Sin Limitación | S/E Challe: Auditoría a medidor de paño LB03 por reemplazo de transformadores de Potenciales.                                                                                                                                                                                                                                                                                                                                                                                                       | Bajo                                                                                                                                                                                                                        | Actividades:<br>Auditoría de Circuitos de Control y Protecciones, S/E Challe.<br>Auditoría a medidor de paño LB03 por reemplazo de transformadores de Potenciales.<br>Reinstalaciones.<br>No hay<br>instalaciones en Riesgo:<br>Pulsos Línea LB03, OVA Los Molles 1 o Medidor OVA LB03 (CHBSE) MHO-16034813-02<br>Temperatura de los Reagios:<br>Durante de los trabajos<br>Nivel de Riesgo:<br>Bajo<br>Riesgos del pñe de farma:<br>Subestación Challe, Medidor de Energía Delimitación de zona Delimitación de zona Medidor de Energía.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 05-01-24 18:00 | 04-01-24 09:56 | 04-01-24 12:30        |                    |
| 2023119847 | Subestación | Ejecución Exitosa | INTERCHIE S.A.                      | 346          | Intervención   | Origen Externo | Programada        | 1795 | S/E NUEVA PAN DE AZÚCAR | 28900                    | S/E NUEVA PAN DE AZÚCAR B8                                                       | Otro Tipo de Trabajo            | Sin Limitación | Conexión de integración de señales de control y corrientes, tensiones y paños en explotación 18 por proyecto FID de nuevas bahías 17 y 20. A solicitud del proyecto de Cauda Transmisión (Forma).                                                                                                                                                                                                                                                                                                   | Existe riesgo de disparo sobre paño 52B, este será minimizado tomando las medidas de precaución y seguridad indicadas para los trabajos.                                                                                    | Conexión presenta riesgo de disparo del paño 18 en S/E Nueva Pan de Azúcar, este será minimizado tomando las medidas de control y seguridad indicadas para los trabajos. Se activa una solicitud a la vez, nunca dos en simultáneos. Trabajos diarios de 08:00 a 18:00 horas.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 15-01-24 18:00 | 05-01-24 11:14 | 15-01-24 18:33        |                    |
| 2023118707 | Subestación | Ejecución Exitosa | ALFA TRANSFORMADORA DE ENERGÍA S.A. | 4            | Intervención   | Origen Interno | Programada        | 228  | S/R CENTRAL RUCUE       | 190<br>191<br>196        | S/R CENTRAL RUCUE A12<br>S/R CENTRAL RUCUE A12<br>S/R CENTRAL RUCUE A4           | Otro Tipo de Trabajo            | Sin Limitación | Tendido y pruebas de nuevo cable de control, desde el nuevo gabinete ADBAY20 al ADBAY30 y luego hasta el interior de la sala de control a grilla del gabinete DCS de S/R Rucue. Los trabajos de tendido y pruebas se realizarán en el paño A12, A12, A4 y interconexión con los armarios de los equipos. Trabajos según siguiente detalle:<br>-Tendido de conductores por canalizaciones subterráneas (entre cámaras).<br>-Dopar los conductores enrollados en la cámara más cercana a cada equipo. | Existen riesgos operacional de los paños A11, A12 y A4. Ya que se trabajará el interior de cajas de control de equipos de poder como lo son TT-CC, desconectadores e interruptores. (Operación involuntaria). Uno a la vez. | Sin comentarios adicionales.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 15:09 | 02-01-24 18:10        |                    |
| 2023119192 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                | 2003         | Intervención   | Origen Externo | Programada        | 444  | S/E MAULE               | 1217                     | S/E MAULE A1                                                                     | Roca y poder franja servidumbre | Sin Limitación | A solicitud de TRANSELEC según Sodi 6441, se solicita Bloqueo a la reconexión automatizada interruptor 3434 de S/E Maule por trabajo en sus instalaciones.                                                                                                                                                                                                                                                                                                                                          | Riesgo controlado por TRANSELEC.                                                                                                                                                                                            | .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 06:10        | 02-01-24 18:17     |
| 2023118204 | 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 Limitación | Se requiere Bloqueo de Reconexión Automática a interruptor 52C7 S/E Pelequen, único alimentador Santa Rosa y Gral 52C11 S/E Pelequen. Lo anterior por faena, de obras civiles cercana a redes MT, por proyecto ampliación de S/E Pelequen. Se anexa SODI Informal 950/2023 a Campaña General de Electricidad S.A                                                                                                                                                                                    | Riesgo Bajo por condición operacional, controlado en terreno.                                                                                                                                                               | Se requiere Bloqueo de Reconexión Automática a interruptor 52C7 S/E Pelequen, único alimentador Santa Rosa y Gral 52C11 S/E Pelequen.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 08:24 | 02-01-24 18:12        |                    |
| 2023117738 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                | 2003         | Intervención   | Origen Interno | Programada        | 391  | S/E CHUMAGUITO          | 672<br>13221             | S/E CHUMAGUITO CT<br>S/E CHUMAGUITO B7                                           | Obras Civiles                   | Sin Limitación | Debido a trabajos de obras civiles asociados a la construcción de fundaciones de TC, TP e interruptor del proyecto de ampliación de SE Chumaguito.                                                                                                                                                                                                                                                                                                                                                  | Riesgo Bajo y Controlado.                                                                                                                                                                                                   | Se requiere el bloqueo de reconexión del 52B4 de SE Remagayo y el bloqueo de reconexión del 52B1 de SE Rosario además de la precaución operación de no reconectar el 52C7 y 52B7 de SE Chumaguito.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 08:59 | 02-01-24 18:17        |                    |
| 2023117734 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                | 2003         | Intervención   | Origen Interno | Programada        | 391  | S/E CHUMAGUITO          | 671<br>674<br>677<br>679 | S/E CHUMAGUITO C3<br>S/E CHUMAGUITO C2<br>S/E CHUMAGUITO CA<br>S/E CHUMAGUITO C1 | Obras Civiles                   | Sin Limitación | Se realizará la construcción de las cámaras 64 y 67 con su respectivo banco de ductos, las obras civiles para soporte de canalización aérea, montaje de accionador remotable de 17,5 kv, pararrayos y obra eléctrica en paño explorador de MT que se alimentará desde nueva sala de cables, trabajos realizados por el proyecto de ampliación de SE Chumaguito.                                                                                                                                     | Riesgo Bajo y Controlado.                                                                                                                                                                                                   | Se requiere el bloqueo de reconexión del 52C1, 52C2, 52C3 y 52C4 de SE Chumaguito. Se gestiona SODI con Compañía General de Electricidad S.A.<br><br>No existen clientes finales afectados.<br>No considera puesta en servicio de nuevo equipamiento.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 08:59 | 02-01-24 18:18        |                    |
| 2023117432 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                      | 2003         | Intervención   | Origen Interno | Programada        | 421  | S/E CHALLE              | grupo_emergencia         | otro: grupo_emergencia                                                           | Otro Tipo de Trabajo            | Sin Limitación | Obra de Ampliación S/E Challe: Demolición de fundaciones existentes (sin equipos y sin estructural) y que se encuentran en la ubicación del nuevo Paño B2, incluye el retiro de gruellos y el retiro de escombros fuera del patio.                                                                                                                                                                                                                                                                  | Bajo                                                                                                                                                                                                                        | ACTIVIDADES:<br>Instalación y Retiro Fundaciones o canchales prefabricadas, Obra de Ampliación S/E Challe: Demolición de fundaciones existentes (sin equipos y sin estructural) y que se encuentran en la ubicación del nuevo Paño B2, incluye el retiro de gruellos y el retiro de escombros fuera del patio. ***Nota: Zona de trabajo delimitada con cerco duro PMTFO 54390.***Nota: Se utilizará maquinaria respetando los requerimientos de seguridad, grade en todo momento por pañeteo rigir y respetando las distancias de seguridad.<br>Reinstalaciones:<br>Subestación Challe, 52B8 con bloqueo a la reconexión automatizada.<br>Subestación Challe, 52B7 con bloqueo a la reconexión automatizada.<br>Instalaciones en Riesgo:<br>Barra 66 S/E Challe<br>Temperatura de los Reagios:<br>Durante de los trabajos<br>Nivel de Riesgo:<br>Bajo<br>Riesgos del pñe de farma:<br>Subestación Challe, Delimitación de zona con cerco duro. Delimitación del área a intervenir, separando la zona enregada con la zona de trabajo.<br>Subestación Challe, Precaución riesgo barra de transferencia regional, anaco CEN. | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 08:00 | 02-01-24 18:24        |                    |
| 2023117286 | Subestación | Ejecución Exitosa | TRANSFORMADORA MELIPUECO S.A.       | 2012         | Intervención   | Origen Externo | Programada        | 1750 | S/E TAP OFF RIO TOLTEA  | 13879                    | S/E RIO TOLTEA J1                                                                | Roca y poder franja servidumbre | Sin Limitación | A través de SODI 6295 empresa Transalec, solicita no reconectar en caso de apertura interruptor 5215 de SE Tap Off Rio Toltén por trabajos de corte y poda de árboles en línea 120 kv Rio Toltén - Lanarte                                                                                                                                                                                                                                                                                          | Solicitud por requerimiento de Transalec que debe especificar los riesgos asociados                                                                                                                                         | SE Tap Off Rio Toltén cuenta con reconexión automática deshabilitada                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 06:30        | 02-01-24 11:46     |

| Número     | Tipo        | Estado            | Empresa                                          | M Coordenado | Tipo Solicitud | Origen         | Tipo Programación | IDU  | Substación               | IDB       | Elemento(s)                        | Tipo Trabajo         | Restricción      | Trabajos a Realizar                                                                                                                                                                                                                                 | Descripción Nivel Riesgo                                                                                                                    | Comentarios Adicional                                                                                                                                                                                                                                                                                                         | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |
|------------|-------------|-------------------|--------------------------------------------------|--------------|----------------|----------------|-------------------|------|--------------------------|-----------|------------------------------------|----------------------|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|---------------------------|----------------|----------------|-----------------------|--------------------|
| 2023118211 | Subestación | Ejecución Exitosa | CSE TRANSMISIÓN S.A.                             | 2003         | Intervención   | Origen Interno | Programada        | 437  | S/E PELEQUEN             | 1299 1306 | S/E PELEQUEN 82<br>S/E PELEQUEN 84 | Otro Tipo de Trabajo | Sin Limitaciones | Debido a trabajos de obras civiles asociados a la construcción de fundaciones de transformador, TP e interruptor del proyecto de ampliación de S.E. Pelequén.                                                                                       | Riesgo Bajo y Controlado.                                                                                                                   | Se requiere el bloqueo de reconexión del 5281 y 5284 de S.E. Pelequén. Bloqueo de reconexión del 5282 de S.E. San Fernando y bloqueo de reconexión del 5284 de Matilla Nueva.                                                                                                                                                 | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 08:24        | 02-01-24 18:15     |
| 2023119839 | Subestación | Ejecución Exitosa | INTERCHEL S.A.                                   | 346          | Intervención   | Origen Externo | Programada        | 1795 | S/E NUEVA PANA DE AZÚCAR | 28391     | S/E NUEVA PANA DE AZÚCAR J11       | Otro Tipo de Trabajo | Sin Limitaciones | Conveniado de integración de señales de control y corriente, tensión a pafos en explotación J11 por proyecto TED de nuevas bahías J7 y J8. A solicitud del proyecto de Camella Transmisión (Perroada).                                              | Existe riesgo de disparo sobre pafos 52111, este será minimizado tomando las medidas de precaución y seguridad indicadas para los trabajos. | Conveniado presenta riesgo de disparo del pafos J11 en S/E Nueva Pana de Azúcar, este será minimizado tomando las medidas de control y seguridad indicadas para los trabajos. Se activará una solicitud a la vez, hence día en simultáneos. Trabajos diarios de 08:00 a 18:00 horas.                                          | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 15-01-24 18:00 | 03-01-24 16:57 | 15-01-24 18:33        |                    |
| 2023118881 | Subestación | Ejecución Exitosa | INTERCHEL S.A.                                   | 346          | Desconexión    | Origen Externo | Programada        | 1794 | S/E NUEVA MANTENCILLO    | 17194     | S/E NUEVA MANTENCILLO K1           | Otro Tipo de Trabajo | Sin Limitaciones | Proyecto PDS- Instalación Red Mando Sincronizado por NLP 2027. S/E Nueva Matencillo: Integración de nuevos contactos y cierre monopolet a interruptor 5241, actividades corresponden a trabajos previos por lo que no se energizará al nuevo equipo | Riesgo bajo siguiendo los procedimientos de trabajo.                                                                                        | Para realizar los trabajos de forma segura, se requieren las siguientes condiciones en S/E Nueva Matencillo: Pafos K1 desconectados. -Equipo de mando sincronizado Vimax no queda en operación, quedará en modo bypass hasta finalizar el proyecto NLP 2027. -Trabajos en los pafos K1 y J1 se realizarán de forma alternada. | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 18:23 | 02-01-24 20:17        |                    |
| 2023120226 | Subestación | Ejecución Exitosa | ALFA TRANSFORMADORA DE ENERGÍA S.A.              | 2050         | Desconexión    | Origen Interno | Programada        | 234  | S/E MINERO               | 221       | S/E MINERO H7                      | Otro Tipo de Trabajo | Sin Limitaciones | Pruebas de mando efectivos de equipos del pafos H7 en S/E Minero para la integración de SCADA hacia CELED.                                                                                                                                          | Sin riesgos para el sistema, Pafos desconectados para las Pruebas.                                                                          | Coordinado con Cedelec Teniente.                                                                                                                                                                                                                                                                                              | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 15:49        | 02-01-24 17:36     |
| 2023119612 | Subestación | Ejecución Exitosa | TRANSELEC HOLDINGS RENTAS LIMITADA [EN_REVISIÓN] | 2083         | Intervención   | Origen Externo | Programada        | 2382 | S/E PARINAS              | 32054     | S/E PARINAS K11 [EN_REVISIÓN]      | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de TEN (sod 237 ) S/E Parinas deshabilitar reconexión automática en 5267, 52620 y sellarizar "No Reconectar" 5267, 5268, 52610, 52611 por lavado de aislación entre estructuras N°198 y 245 de la LT25000V Los Chagones-Parinas.        | Instalaciones en Ringo L 500KV Los Chagones - Parinas C1. Temporalidad de los Ringos: Durante los trabajos de TEN Nivel de Riesgo Bajo.     | Restricciones: Subestación parinas, 52611 con bloqueo a la reconexión. Bloqueo del pafos llama No hay.                                                                                                                                                                                                                        | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 07:00            | 02-01-24 18:00 | 02-01-24 07:33 | 02-01-24 14:20        |                    |
| 2023119958 | Subestación | Ejecución Exitosa | TRANSELEC HOLDINGS RENTAS LIMITADA [EN_REVISIÓN] | 2083         | Intervención   | Origen Externo | Programada        | 2382 | S/E PARINAS              | 32057     | S/E PARINAS K10 [EN_REVISIÓN]      | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de TEN (sod 237 ) S/E Parinas deshabilitar reconexión automática en 5267, 52620 y sellarizar "No Reconectar" 5267, 5268, 52610, 52611 por lavado de aislación entre estructuras N°198 y 245 de la LT25000V Los Chagones-Parinas.        | Instalaciones en Ringo L 500KV los chagones- parinas C1. Temporalidad de los Ringos: Durante los trabajos de TEN Nivel de Riesgo Bajo.      | Restricciones: Subestación Parinas, 52610 con bloqueo a la reconexión. Bloqueo del pafos llama No hay.                                                                                                                                                                                                                        | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 07:00            | 02-01-24 18:00 | 02-01-24 07:33 | 02-01-24 14:20        |                    |
| 2023119584 | Subestación | Ejecución Exitosa | TRANSELEC HOLDINGS RENTAS LIMITADA [EN_REVISIÓN] | 2083         | Intervención   | Origen Externo | Programada        | 2382 | S/E PARINAS              | 32055     | S/E PARINAS K8 [EN_REVISIÓN]       | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de TEN (sod 237 ) S/E Parinas deshabilitar reconexión automática en 5267, 52620 y sellarizar "No Reconectar" 5267, 5268, 52610, 52611 por lavado de aislación entre estructuras N°198 y 245 de la LT25000V Los Chagones-Parinas.        | Instalaciones en Ringo L 500KV los chagones- Parinas C2. Temporalidad de los Ringos: Durante los trabajos de TEN Nivel de Riesgo Bajo.      | Restricciones: Subestación parinas, 5268 con bloqueo a la reconexión. Bloqueo del pafos llama No hay.                                                                                                                                                                                                                         | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 07:00            | 02-01-24 18:00 | 02-01-24 07:33 | 02-01-24 14:20        |                    |
| 2023119571 | Subestación | Ejecución Exitosa | TRANSELEC HOLDINGS RENTAS LIMITADA [EN_REVISIÓN] | 2083         | Intervención   | Origen Externo | Programada        | 2382 | S/E PARINAS              | 32054     | S/E PARINAS K7 [EN_REVISIÓN]       | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de TEN (sod 237 ) S/EParinas,deshabilitar reconexión automática en 5267, 52620 y sellarizar "No Reconectar" 5267, 5268, 52610, 52611 por lavado de aislación entre estructurasN°198y245 de la LT25000V Los Chagones-Parinas.            | Instalaciones en Ringo L 500KV los chagones - Parinas C2. Temporalidad de los Ringos: Durante los trabajos de TEN Nivel de Riesgo Bajo.     | Restricciones: Subestación Los Parinas 5267 con bloqueo a la reconexión. Bloqueo del pafos llama No hay.                                                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 07:00            | 02-01-24 18:00 | 02-01-24 07:33 | 02-01-24 14:20        |                    |

| Número     | Tipo               | Estado            | Empresa                       | M Coordinado | Tipo Solicitud | Origen         | Tipo Programación | IDG  | Central                    | IDG()     | Unidad(es)                                 | Tipo Trabajo         | Potencia         | Trabajos a Realizar                                                                                                                                              | Descripción Nivel Riego                                                                                                                                                                                                                          | Comentarios Adicional                                                                                                                                                        | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo                           | Estado Operativo Fluctuante | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |
|------------|--------------------|-------------------|-------------------------------|--------------|----------------|----------------|-------------------|------|----------------------------|-----------|--------------------------------------------|----------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|--------------------------------------------|-----------------------------|----------------|----------------|-----------------------|--------------------|
| 202400049  | Central Generadora | Ejecución Exitosa | POZO ALMONTE SOLAR 3 S.A.     | 393          | Desconexión    | Origen Interno | Curso Fomoso      | 402  | PPV POZO ALMONTE SOLAR III |           | CENTRAL COMPLETA                           | Otro Tipo de Trabajo | Sin Limitaciones | Realizar punto caliente en prensa de fase A, seccionador (BSC) en US PAS 3. Condiciones requeridas: PPV Paso Almonte Solar III fuera de servicio y desconectada. | El riesgo es bajo ya que se ejecuta con instalaciones desenergizadas.                                                                                                                                                                            | Realizar punto caliente en prensa de fase A, seccionador (BSC) en US PAS 3. Condiciones requeridas: PPV Paso Almonte Solar III fuera de servicio y desconectada.             | No tiene consumo afectado |                    | ninguno           | OP (Desconexión Forzada)                   |                             | 02-01-24 20:30 | 02-01-24 23:00 | 02-01-24 20:16        | 02-01-24 23:00     |
| 2023113987 | Central Generadora | Ejecución Exitosa | GENERADORA ANTILHUE SPA       | 1            | Intervención   | Origen Interno | Programada        | 78   | TER ANTILHUE               | 98        | TER ANTILHUE US                            | Otro Tipo de Trabajo | Sin Limitaciones | Pruebas rutinarias mensuales a mínimo técnico (25 MW) para la verificación del correcto funcionamiento de la unidad generadora y el de sus sistemas.             | Riesgo bajo y controlado, según procedimientos de Prime Energía.                                                                                                                                                                                 | Central 100% disponible, en caso de ser requerida por el CDC. La unidad generadora estará concertada por aproximadamente 15 minutos.                                         | No tiene consumo afectado |                    | ninguno           | PO (Prueba Operacional)                    |                             | 03-01-24 19:00 | 03-01-24 22:00 | 03-01-24 22:39        | 02-01-24 23:12     |
| 2023113961 | Central Generadora | Ejecución Exitosa | WPO DUQUECO SPA               | 1810         | Intervención   | Origen Interno | Programada        | 1800 | PE LOMAS DE DUQUECO        |           | CENTRAL COMPLETA                           | Otro Tipo de Trabajo | 13               | Monitoreo de ruido por RCA (Reducción de Calificación Ambiental).                                                                                                | El riesgo es bajo, ya que se tomarán todas las medidas de mitigación correspondientes.                                                                                                                                                           | Se llevarán a cabo MW las Unidades: 1, 2, 3, 12, 13, 14 (Potencia disponible: 3300KW)                                                                                        | No tiene consumo afectado |                    | ninguno           | UP (Unidad con limitación de programación) |                             | 02-01-24 10:00 | 02-01-24 11:00 | 02-01-24 09:58        | 02-01-24 10:53     |
| 2024000138 | Central Generadora | Ejecución Exitosa | INVERSIONES HORNOTOS SPA      | 413          | Intervención   | Origen Interno | Curso Fomoso      | 395  | TER HORNOTOS               |           | CENTRAL COMPLETA                           | Lavado de Aislación  | Sin Limitaciones | Se requiere realizar lavado de aislación del transformador principal por presentar alta contaminación con riesgo de arco eléctrico.                              | Riesgo bajo porque, se toman todas las medidas y protocolos de seguridad de riesgo.                                                                                                                                                              | Sin comentarios.                                                                                                                                                             | No tiene consumo afectado |                    | ninguno           | DR (Desconectada Normal)                   |                             | 02-01-24 09:47 | 02-01-24 18:00 | 02-01-24 09:54        | 02-01-24 10:40     |
| 2023113848 | Central Generadora | Ejecución Exitosa | ENGIE                         | 1744         | Intervención   | Origen Interno | Programada        | 385  | TER MEJILLONES             | 1985 1986 | TER MEJILLONES CTM1<br>TER MEJILLONES CTM2 | Lavado de Aislación  | Sin Limitaciones | Lavado de aisladores de los transformadores principales, arranque y auxiliares de las unidades CTM1 y CTM 2                                                      | El riesgo del trabajo es bajo                                                                                                                                                                                                                    | No afecta ningún trabajo                                                                                                                                                     | No tiene consumo afectado |                    | ninguno           | N (Conectada Normal)                       |                             | 02-01-24 08:00 | 02-01-24 17:00 | 02-01-24 08:31        | 02-01-24 11:17     |
| 2023120744 | Central Generadora | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.      | 1744         | Intervención   | Origen Interno | Programada        | 385  | TER MEJILLONES             | 1985      | TER MEJILLONES CTM1                        | Otro Tipo de Trabajo | Sin Limitaciones | Mantenimiento preventivo carbones del generador                                                                                                                  | Todos los riegos asociados están controlados. Mantenimiento preventivo a los carbones del generador.                                                                                                                                             | No es necesario que la unidad este en servicio para realizar la inspección de los carbones del generador. Se puede realizar con unidad fuera de servicio.                    | No tiene consumo afectado |                    | ninguno           | N (Conectada Normal)                       |                             | 02-01-24 08:00 | 02-01-24 17:00 | 02-01-24 11:48        | 02-01-24 15:11     |
| 2023113970 | Central Generadora | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.      | 1744         | Intervención   | Origen Interno | Programada        | 488  | TER ISM                    |           | CENTRAL COMPLETA                           | Lavado de Aislación  | 376              | Lavado de aisladores transformador principal                                                                                                                     | Riesgo bajo, debido a que el lavado de aisladores se realiza de forma manual, mantenidos los riegos                                                                                                                                              | Lavado de aisladores transformador principal                                                                                                                                 | No tiene consumo afectado |                    | ninguno           | N (Conectada Normal)                       |                             | 02-01-24 08:00 | 02-01-24 17:00 | 02-01-24 08:31        | 02-01-24 10:18     |
| 2023113958 | Central Generadora | Ejecución Exitosa | ANDINA                        | 407          | Intervención   | Origen Interno | Programada        | 376  | TER ANDINA                 |           | CENTRAL COMPLETA                           | Lavado de Aislación  | Sin Limitaciones | Lavado de aislación de transformadores principal y auxiliares                                                                                                    | Sin Riesgo lavado de aisladores                                                                                                                                                                                                                  | Sin Comentarios                                                                                                                                                              | No tiene consumo afectado |                    | ninguno           | N (Conectada Normal)                       |                             | 02-01-24 08:00 | 02-01-24 17:00 | 02-01-24 08:31        | 02-01-24 10:40     |
| 2023113851 | Central Generadora | Ejecución Exitosa | HIDROELECTRICA RIO URCAY S.A. | 70           | Desconexión    | Origen Interno | Programada        | 163  | HP URCAY                   |           | CENTRAL COMPLETA                           | Otro Tipo de Trabajo | Sin Limitaciones | Trabajos relacionados con SO N°20231148810: Desconexión Línea 66 kV Urcay - Mañé.                                                                                | Los riegos son bajos, debido a que trabaja personal especializado. Además, se deben utilizar todos los elementos de protección personal (básicos y/o adicional) estandarizados para la actividad, junto con Procedimiento y permisos de trabajo. | Trabajos relacionados con SO N°20231138810: Desconexión Línea 66 kV Urcay - Mañé, por trabajos de Replanteo de poste de concreto estructura N°123 y 123.146 kV URCAY - MAÑÉ. | No tiene consumo afectado |                    | ninguno           | N (Conectada Normal)                       |                             | 02-01-24 08:00 | 02-01-24 20:00 | 02-01-24 08:03        | 02-01-24 08:19     |
| 2023113842 | Central Generadora | Ejecución Exitosa | HIDROELECTRICA RIO URCAY S.A. | 70           | Desconexión    | Origen Interno | Programada        | 5    | HP MAMPÓSAS                |           | CENTRAL COMPLETA                           | Otro Tipo de Trabajo | Sin Limitaciones | Trabajos relacionados con SO N°20231138810: Desconexión Línea 66 kV Urcay - Mañé.                                                                                | Los riegos son bajos, debido a que trabaja personal especializado. Además, se deben utilizar todos los elementos de protección personal (básicos y/o adicional) estandarizados para la actividad, junto con Procedimiento y permisos de trabajo. | Trabajos relacionados con SO N°20231138810: Desconexión Línea 66 kV Urcay - Mañé, por trabajos de Replanteo de poste de concreto estructura N°123 y 123.146 kV URCAY - MAÑÉ. | No tiene consumo afectado |                    | ninguno           | N (Conectada Normal)                       |                             | 02-01-24 08:00 | 02-01-24 20:00 | 02-01-24 08:17        | 02-01-24 08:19     |
| 2023120748 | Central Generadora | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.      | 1744         | Intervención   | Origen Interno | Programada        | 385  | TER MEJILLONES             | 1986      | TER MEJILLONES CTM2                        | Otro Tipo de Trabajo | Sin Limitaciones | Mantenimiento preventivo carbones del generador                                                                                                                  | Todos los riegos asociados están controlados. Mantenimiento preventivo a los carbones del generador.                                                                                                                                             | No es necesario que la unidad este en servicio para realizar la inspección de los carbones del generador. Se puede realizar con unidad fuera de servicio.                    | No tiene consumo afectado |                    | ninguno           | N (Conectada Normal)                       |                             | 02-01-24 08:00 | 02-01-24 17:00 | 02-01-24 12:13        | 02-01-24 15:11     |

| Número     | Tipo               | Estado            | Empresa                  | M Coordinado | Tipo Solicitud | Origen         | Tipo Programación | IDG  | Central         | IDG1 | Unidad(es)       | Tipo Trabajo         | Potencia       | Trabajos a Realizar                                                                                                                                                                                                                                             | Descripción Nivel Riesgo                                                   | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                    | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo            | Estado Operativo Efectivo | Fecha Inicio | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |                |
|------------|--------------------|-------------------|--------------------------|--------------|----------------|----------------|-------------------|------|-----------------|------|------------------|----------------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|-----------------------------|---------------------------|--------------|----------------|-----------------------|--------------------|----------------|
| 2023119323 | Central Generadora | Ejecución Exitosa | AES ANDES S.A.           | 10           | Desconexión    | Origen Interno | Programada        | 347  | TER VENTANAS II |      | CENTRAL COMPLETA | Otro Tipo de Trabajo | Sin Limitación | Desconexión del CEN de la Unidad N°2 de la Central termoelectrica Ventanas. Retiro de chicles de conexión de desconectores a Barra 112 KV 16.                                                                                                                   | Riesgo controlado, trabajos se desarrollarán con Unidad fuera de servicio. | Desconexión del CEN de la Unidad N°2 de la Central termoelectrica Ventanas. Retiro de chicles de conexión de desconectores a Barra 112 KV 16.                                                                                                                                                                                                                            | No tiene consumo afectado |                    | ninguno           | OP (Desconexión Programada) |                           |              | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 08:50     | 02-01-24 15:45 |
| 2023119466 | Central Generadora | Ejecución Exitosa | ENERGÍA SETE SPA         | 174          | Desconexión    | Origen Interno | Programada        | 188  | TER TRINCAO     | 2506 | TER TRINCAO US0  | Otro Tipo de Trabajo | Sin Limitación | Solicitud ingresada por medio de Mantenimiento Preventivo Mayor. Se indicó el riesgo en: Riesgo Bajo                                                                                                                                                            | la Plataforma de que                                                       | El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. | No tiene consumo afectado |                    | ninguno           | MM (Mantenimiento Mayor)    |                           |              | 02-01-24 00:00 | 07-01-24 23:59        | 05-01-24 11:53     | 05-01-24 13:07 |
| 2023119465 | Central Generadora | Ejecución Exitosa | ENERGÍA SETE SPA         | 174          | Desconexión    | Origen Interno | Programada        | 188  | TER TRINCAO     | 2505 | TER TRINCAO US9  | Otro Tipo de Trabajo | Sin Limitación | Solicitud ingresada por medio de Mantenimiento Preventivo Mayor. Se indicó el riesgo en: Riesgo Bajo                                                                                                                                                            | la Plataforma de que                                                       | Mantenimiento (MPR) 500 hrs y desconexión de la Unidad Generadora. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs.       | No tiene consumo afectado |                    | ninguno           | MM (Mantenimiento Mayor)    |                           |              | 02-01-24 00:00 | 07-01-24 23:59        | 05-01-24 11:29     | 05-01-24 11:53 |
| 2023119464 | Central Generadora | Ejecución Exitosa | ENERGÍA SETE SPA         | 174          | Desconexión    | Origen Interno | Programada        | 188  | TER TRINCAO     | 2504 | TER TRINCAO US8  | Otro Tipo de Trabajo | Sin Limitación | Solicitud ingresada por medio de Mantenimiento Preventivo Mayor. Se indicó el riesgo en: Riesgo Bajo                                                                                                                                                            | la Plataforma de que                                                       | Mantenimiento (MPR) 500 hrs y desconexión de la Unidad Generadora. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs.       | No tiene consumo afectado |                    | ninguno           | MM (Mantenimiento Mayor)    |                           |              | 02-01-24 00:00 | 07-01-24 23:59        | 04-01-24 16:11     | 04-01-24 18:19 |
| 2023119463 | Central Generadora | Ejecución Exitosa | ENERGÍA SETE SPA         | 174          | Desconexión    | Origen Interno | Programada        | 188  | TER TRINCAO     | 2503 | TER TRINCAO US7  | Otro Tipo de Trabajo | Sin Limitación | Solicitud ingresada por medio de Mantenimiento Preventivo Mayor. Se indicó el riesgo en: Riesgo Bajo                                                                                                                                                            | la Plataforma de que                                                       | Mantenimiento (MPR) 500 hrs y desconexión de la Unidad Generadora. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs.       | No tiene consumo afectado |                    | ninguno           | MM (Mantenimiento Mayor)    |                           |              | 02-01-24 00:00 | 07-01-24 23:59        | 04-01-24 11:50     | 04-01-24 13:44 |
| 2023119462 | Central Generadora | Ejecución Exitosa | ENERGÍA SETE SPA         | 174          | Desconexión    | Origen Interno | Programada        | 188  | TER TRINCAO     | 2410 | TER TRINCAO US6  | Otro Tipo de Trabajo | Sin Limitación | Solicitud ingresada por medio de Mantenimiento Preventivo Mayor. Se indicó el riesgo en: Riesgo Bajo                                                                                                                                                            | la Plataforma de que                                                       | Mantenimiento (MPR) 500 hrs y desconexión de la Unidad Generadora. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs.       | No tiene consumo afectado |                    | ninguno           | MM (Mantenimiento Mayor)    |                           |              | 02-01-24 00:00 | 07-01-24 23:59        | 04-01-24 10:44     | 04-01-24 11:50 |
| 2023119461 | Central Generadora | Ejecución Exitosa | ENERGÍA SETE SPA         | 174          | Desconexión    | Origen Interno | Programada        | 188  | TER TRINCAO     | 2409 | TER TRINCAO US5  | Otro Tipo de Trabajo | Sin Limitación | Solicitud ingresada por medio de Mantenimiento Preventivo Mayor. Se indicó el riesgo en: Riesgo Bajo                                                                                                                                                            | la Plataforma de que                                                       | Mantenimiento (MPR) 500 hrs y desconexión de la Unidad Generadora. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs.       | No tiene consumo afectado |                    | ninguno           | MM (Mantenimiento Mayor)    |                           |              | 02-01-24 00:00 | 07-01-24 23:59        | 03-01-24 16:42     | 03-01-24 18:11 |
| 2023119460 | Central Generadora | Ejecución Exitosa | ENERGÍA SETE SPA         | 174          | Desconexión    | Origen Interno | Programada        | 188  | TER TRINCAO     | 2408 | TER TRINCAO US4  | Otro Tipo de Trabajo | Sin Limitación | Solicitud ingresada por medio de Mantenimiento Preventivo Mayor. Se indicó el riesgo en: Riesgo Bajo                                                                                                                                                            | la Plataforma de que                                                       | Mantenimiento (MPR) 500 hrs y desconexión de la Unidad Generadora. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs.       | No tiene consumo afectado |                    | ninguno           | MM (Mantenimiento Mayor)    |                           |              | 02-01-24 00:00 | 07-01-24 23:59        | 03-01-24 14:30     | 03-01-24 16:42 |
| 2023119459 | Central Generadora | Ejecución Exitosa | ENERGÍA SETE SPA         | 174          | Desconexión    | Origen Interno | Programada        | 188  | TER TRINCAO     | 2407 | TER TRINCAO US3  | Otro Tipo de Trabajo | Sin Limitación | Solicitud ingresada por medio de Mantenimiento Preventivo Mayor. Se indicó el riesgo en: Riesgo Bajo                                                                                                                                                            | la Plataforma de que                                                       | Mantenimiento (MPR) 500 hrs y desconexión de la Unidad Generadora. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs.       | No tiene consumo afectado |                    | ninguno           | MM (Mantenimiento Mayor)    |                           |              | 02-01-24 00:00 | 07-01-24 23:59        | 03-01-24 11:28     | 03-01-24 13:00 |
| 2023119458 | Central Generadora | Ejecución Exitosa | ENERGÍA SETE SPA         | 174          | Desconexión    | Origen Interno | Programada        | 188  | TER TRINCAO     | 2406 | TER TRINCAO US2  | Otro Tipo de Trabajo | Sin Limitación | Solicitud ingresada por medio de Mantenimiento Preventivo Mayor. Se indicó el riesgo en: Riesgo Bajo                                                                                                                                                            | la Plataforma de que                                                       | Mantenimiento (MPR) 500 hrs y desconexión de la Unidad Generadora. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs.       | No tiene consumo afectado |                    | ninguno           | MM (Mantenimiento Mayor)    |                           |              | 02-01-24 00:00 | 07-01-24 23:59        | 03-01-24 10:35     | 03-01-24 11:05 |
| 2023119457 | Central Generadora | Ejecución Exitosa | ENERGÍA SETE SPA         | 174          | Desconexión    | Origen Interno | Programada        | 188  | TER TRINCAO     | 2405 | TER TRINCAO US1  | Otro Tipo de Trabajo | Sin Limitación | Solicitud ingresada por medio de Mantenimiento Preventivo Mayor. Se indicó el riesgo en: Riesgo Bajo                                                                                                                                                            | la Plataforma de que                                                       | Mantenimiento (MPR) 500 hrs y desconexión de la Unidad Generadora. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs. "COMENTARIO ADICIONAL: El fabricante exige respetar los mantenimientos puntuales, cada 500 hrs.       | No tiene consumo afectado |                    | ninguno           | MM (Mantenimiento Mayor)    |                           |              | 02-01-24 00:00 | 07-01-24 23:59        | 02-01-24 14:42     | 03-01-24 10:35 |
| 2023119505 | Central Generadora | Ejecución Exitosa | ENGSE ENERGÍA CHILE S.A. | 1244         | Intervención   | Origen Interno | Programada        | 1864 | PFV COYA        |      | CENTRAL COMPLETA | Otro Tipo de Trabajo | 181            | Pruebas de Parámetros de Generación: Potencia Máxima, Mismo Técnico, Parámetros de Potencia y Densidad y curva P/Q. Esto para Parque Solar Coiya y para BESS Coiya. Se variará P y Q en el transcurso de las pruebas previa comunicación con centro de control. | Riesgo bajo, trabajos controlados por especialistas a cargo de los turnos. | Parque LIBERADO (sin participación en prioridades del Sistema)                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado |                    | ninguno           | N (Conectada Normal)        |                           |              | 02-01-24 00:00 | 05-01-24 23:59        | 03-01-24 08:50     | 05-01-24 23:59 |

| Número     | Tipo  | Estado            | Empresa              | M Coordenado | Tipo Solicitud | Origen         | Tipo Programación | IDU  | Línea                              | IDU                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Tramo                                 | Tipo Trabajo         | Potencia       | Trabajos a Realizar                                | Descripción Nivel Riesgo | Comentario Adicional                                                                                                                                                                                                                                                                                                                                                                                 | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo | Estado Operativo | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |
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| 2023120757 | Línea | Ejecución Enteros | TRANSELEC S.A.       | 82           | Intervención   | Origen Interno | Programada        | 294  | PAN DE AZÚCAR - LAS COMPAÑAS 110KV | 1258                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | PAN DE AZÚCAR - LAS COMPAÑAS 110KV C1 | Otro Tipo de Trabajo | Sin Limitación | Medidas se realizarán con trabajo, medición de R46 | Bajo                     | Actividades:<br>Medición resistencia a tierra en postes, Medidas se realizarán con trabajo, medición de R46<br>Restricciones:<br>Subestación P. Azúcar, S2H1 con bloqueo a la reconexión inmovilizada.<br>Instalaciones en Riesgo:<br>L 110KV Pan De Azúcar Las Compañías, C1<br>Temporalidad de los Riesgos:<br>Durante de los trabajos<br>Nivel de Riesgo:<br>Medio<br>Bloqueos del jefe de línea: | No tiene consumo afectado |                    | ninguno           |                  |                  | 02-01-24 12:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:24     |
| 2024000396 | Línea | Ejecución Enteros | CSE TRANSMISIÓN S.A. | 2003         | Intervención   | Origen Externo | Curso Fomoco      | 1539 | CHAMBUA - LUCERO 68KV              | 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| Número     | Tipo  | Estado            | Empresa                              | M Coordenado | Tipo Solicitud | Origen         | Tipo Programación | ID() | Línea                                | ID()                                         | Tramo()                                                                                                                                                                                                                        | Tipo Trabajo         | Potencia       | Trabajos a Realizar                                                                                                                                                                                                                                               | Descripción Nivel Riesgo                                                                                                                   | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |
|------------|-------|-------------------|--------------------------------------|--------------|----------------|----------------|-------------------|------|--------------------------------------|----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|---------------------------|----------------|----------------|-----------------------|--------------------|
| 2023120971 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Interno | Programada        | 1048 | ATACAMA - MIBIAS 220KV               | 1938<br>1939<br>1940<br>1941                 | ATACAMA - EST. N°15 220KV C2<br>EST. N°16 - MIBIAS 220KV C2<br>EST. N°15 - EST. N°16 220KV C2<br>EST. N°16 - EST. N°16 220KV C2                                                                                                | Otro Tipo de Trabajo | Sin Limitación | Instalación de portales de protección tipo andamios y armatubos en cruce de L24220KV Atacama Mibias con línea 220 KV Chacabayo - El Cobre y línea 33 KV Chacabayo-Algarra.                                                                                        | Bajo                                                                                                                                       | Actividades:<br>Instalación de portales de protección tipo andamios y armatubos en cruce de L24220KV Atacama Mibias con línea 220KV Chacabayo - El Cobre y línea 33 KV Chacabayo-Algarra, como trabajo previo para posterior obra de remplajes de conductor. Tramos comprendidos entre 609 y 616.<br>Restricciones:<br>Subestación Atacama, S205, S208 con bloqueo a la reconexión inmovilizada<br>Subestación Mibias, S226, S246, S248, S249 con bloqueo a la reconexión inmovilizada<br>Torreones, S/E Tap Off Enlace: S211 con bloqueo a la reconexión inmovilizada<br>Torreones, S/E Chacabayo: S206, S217 con bloqueo a la reconexión inmovilizada<br>Torreones, S/E El Cobre: S212, S213 con bloqueo a la reconexión inmovilizada<br>Torreones, S/E Chacabayo: S284 con bloqueo a la reconexión inmovilizada<br>Instalaciones en Riesgo:<br>L 220KV Atacama-Mibias, C1 o L 220KV Atacama-Mibias, C2<br>Temperalidad de los Riesgos:<br>Durante los trabajos<br>Nivel de Riesgo: Bajo<br>Riesgos del jefe de faena:<br>No hay. | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 01:30 | 02-01-24 18:24        |                    |
| 202312082  | Línea | Ejecución Exitosa | CORDELCO ORE - DIVISION CHUQUICAMATA | 357          | Desconexión    | Origen Interno | Programada        | 993  | KMS - SOPRADORES 110KV               | 1829                                         | KMS - SOPRADORES 110KV C1                                                                                                                                                                                                      | Otro Tipo de Trabajo | Sin Limitación | Lavado de aislación y mantenimiento Pufo, en S/E KM 6 - S/E Sagapilanes.                                                                                                                                                                                          | Riesgo bajo se toman todas las medidas de seguridad para el trabajo seguro                                                                 | Condiciones requeridas:<br>S/E KMS a disposición del jefe de faena S204, B904-1, B904-2, B904-3, B904-3T<br>S/E Sagapilanes a disposición del jefe de faena S204, B904-1, B904-3, B904-3T                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 04-01-24 18:00 | 02-01-24 10:54 | 04-01-24 11:14        |                    |
| 202312085  | Línea | Ejecución Exitosa | CORDELCO ORE - DIVISION EL TENIENTE  | 357          | Intervención   | Origen Interno | Programada        | 899  | MIMERO - INTERCONEXION MATINES 110KV | 1080                                         | MIMERO - INTERCONEXION MATINES 110KV C2                                                                                                                                                                                        | Otro Tipo de Trabajo | Sin Limitación | Empresa CELED realizará Pruebas de mandos efectivos de equipos del paflo H7 relacionadas a SD: 2023120215                                                                                                                                                         | Riesgos controlados por empresa CELED                                                                                                      | Empresa CELED realizará Pruebas de mandos efectivos de equipos del paflo H7 en SE Mimeo relacionadas a SD: 2023120215                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 16:29 | 02-01-24 17:43        |                    |
| 2023120970 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Interno | Programada        | 1048 | ATACAMA - MIBIAS 220KV               | 1933<br>1934<br>1935<br>1936<br>1937         | ATACAMA - EST. N°15 220KV C1<br>EST. N°16 - MIBIAS 220KV C1<br>EST. N°15 - EST. N°16 220KV C1<br>EST. N°16 - TAP OFF ENLACE 220KV C1<br>TAP OFF ENLACE - EST. N°16 220KV C1                                                    | Otro Tipo de Trabajo | Sin Limitación | Instalación de portales de protección tipo andamios y armatubos en cruce de L24220KV Atacama Mibias con línea 220 KV Chacabayo - El Cobre y línea 33 KV Chacabayo-Algarra.                                                                                        | Bajo                                                                                                                                       | Actividades:<br>Instalación de portales de protección tipo andamios y armatubos en cruce de L24220KV Atacama Mibias con línea 220KV Chacabayo - El Cobre y línea 33 KV Chacabayo-Algarra, como trabajo previo para posterior obra de remplajes de conductor. Tramos comprendidos entre 609 y 616.<br>Restricciones:<br>Subestación Atacama, S205, S208 con bloqueo a la reconexión inmovilizada<br>Subestación Mibias, S226, S246, S248, S249 con bloqueo a la reconexión inmovilizada<br>Torreones, S/E Tap Off Enlace: S211 con bloqueo a la reconexión inmovilizada<br>Torreones, S/E Chacabayo: S206, S217 con bloqueo a la reconexión inmovilizada<br>Torreones, S/E El Cobre: S212, S213 con bloqueo a la reconexión inmovilizada<br>Torreones, S/E Chacabayo: S284 con bloqueo a la reconexión inmovilizada<br>Instalaciones en Riesgo:<br>L 220KV Atacama-Mibias, C1 o L 220KV Atacama-Mibias, C2<br>Temperalidad de los Riesgos:<br>Durante los trabajos<br>Nivel de Riesgo: Bajo<br>Riesgos del jefe de faena:<br>No hay. | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 01:30 | 02-01-24 18:24        |                    |
| 2023120905 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Interno | Programada        | 138  | ANTUCO (TRANSELEC) - CHAMRUA 220KV   | 1380                                         | ANTUCO (TRANSELEC) - CHAMRUA 220KV C2                                                                                                                                                                                          | Otro Tipo de Trabajo | Sin Limitación | -Corta y poda de árboles.<br>-No reconectar interruptores asociados a las instalaciones en riesgo.                                                                                                                                                                | Bajo                                                                                                                                       | Actividades: Corta y poda de árboles.<br>Restricciones: Bloquear a la reconexión.<br>Instalaciones en Riesgo: Línea 220 KV Antuco-Chamrúa, C1 o Línea 220KV Antuco-Chamrúa, C2<br>Temperalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Riesgos del jefe de faena: No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 01:30 | 02-01-24 18:24        |                    |
| 2023120904 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Interno | Programada        | 138  | ANTUCO (TRANSELEC) - CHAMRUA 220KV   | 1311                                         | ANTUCO (TRANSELEC) - CHAMRUA 220KV C1                                                                                                                                                                                          | Otro Tipo de Trabajo | Sin Limitación | -Corta y poda de árboles.<br>-No reconectar interruptores asociados a las instalaciones en riesgo.                                                                                                                                                                | Bajo                                                                                                                                       | Actividades: Corta y poda de árboles.<br>Restricciones: Bloquear a la reconexión.<br>Instalaciones en Riesgo: Línea 220 KV Antuco-Chamrúa, C1 o Línea 220KV Antuco-Chamrúa, C2<br>Temperalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Riesgos del jefe de faena: No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 01:30 | 02-01-24 18:24        |                    |
| 2023120834 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Externo | Programada        | 1610 | FRONTERA - LAGUNAS 220KV             | 3228<br>3229                                 | TAP OFF GUILLAGUA - FRONTERA C1 220KV<br>LAGUNAS - TAP OFF GUILLAGUA C1 220KV                                                                                                                                                  | Otro Tipo de Trabajo | Sin Limitación | A solicitud de Colibuesi, proyecto CDB, Bloquear a la reconexión de la línea FRONTERA-LAGUNAS 2 - 220 KV PK 59-605, entre K439 Y K440, en apoyo a los trabajos de construcción de acueducto. Para Cierre entre ambos, se contemplan Trabajos de Apertura de pista | Instalaciones en Riesgo: L 220 KV Frontera-Lagunas C2<br>Temperalidad de los Riesgos: Durante los trabajos de TEN<br>Nivel de Riesgo: Bajo | Restricciones:<br>S/E Frontera: S24 y S25 no reconectar<br>S/E Lagunas: S211 No reconectar<br>Riesgos del jefe de faena:<br>No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 01:30 | 02-01-24 19:35        |                    |
| 2023120787 | Línea | Ejecución Exitosa | ENGE ENERGIA CHILE S.A.              | 1744         | Intervención   | Origen Interno | Programada        | 1288 | TOCOPILLA - KIMAL 220KV              | 3075<br>3076<br>3077<br>3078<br>3079<br>3080 | TAP EL LCA - EST. N°2 220KV C2 (SA)<br>EST. N°2 - EST. N°2 220KV C2 (SA)<br>EST. N°2 - EST. N°2 220KV C2 (SA)<br>TAP EL LCA - EST. N°2 220KV C1 (SA)<br>EST. N°1 - EST. N°2 220KV C1 (SA)<br>EST. N°2 - EST. N°2 220KV C1 (SA) | Lavado de Aislación  | Sin Limitación | Lavado aisladores portal salida G10 220 KV S/E Tocopilla.                                                                                                                                                                                                         | Se toman todas las medidas de precaución, controlando todos los riesgos existentes, de acuerdo a procedimientos de trabajo, riesgo-bajo.   | CONDICIONES REQUERIDAS: No reconectar S/E Tocopilla<br>USAL: S217, S/E Ensal S217, S218, S211, S212, Tap-Off de Lsa S211. ENCARGADO MANIOBRA: Operador Transmisión.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 16:00 | 02-01-24 13:38 | 02-01-24 15:24        |                    |
| 2023120795 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Interno | Programada        | 702  | HUASCO - MANTENCULO 110KV L1         | 1425<br>1426                                 | ESTRUCTURA 9 - MANTENCULO 110KV L1 C1<br>HUASCO - ESTRUCTURA 9 110KV L1 C1                                                                                                                                                     | Otro Tipo de Trabajo | Sin Limitación | Medición de malla puesta a tierra, estructuras N° 10 - 22 - 32 - 46 - 56, Nota: Trabajos con tregado                                                                                                                                                              | Medio                                                                                                                                      | Actividades:<br>Medición resistencia a tierra en postes. Medición de malla puesta a tierra, estructuras N° 10 - 22 - 32 - 46 - 56, Nota: Trabajos con tregado<br>Restricciones:<br>Subestación Mantencillo, S2H1 con bloqueo a la reconexión inmovilizada<br>Instalaciones en Riesgo:<br>L 110KV Huasco-Mantencillo, C1<br>Temperalidad de los Riesgos:<br>Durante de los trabajos<br>Nivel de Riesgo: Medio<br>Riesgos del jefe de faena:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 01:30 | 02-01-24 15:05        |                    |
| 2023120794 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Interno | Programada        | 703  | HUASCO - MANTENCULO 110KV L2         | 1487<br>1488                                 | HUASCO - ESTRUCTURA 9 110KV L2 C2<br>ESTRUCTURA 9 - MANTENCULO 110KV L2 C2                                                                                                                                                     | Otro Tipo de Trabajo | Sin Limitación | Medición de malla puesta a tierra, estructuras N° 12 - 17 - 23 - 25, Nota: Trabajos con tregado                                                                                                                                                                   | Medio                                                                                                                                      | Actividades:<br>Medición resistencia a tierra en postes. Medición de malla puesta a tierra, estructuras N° 12 - 17 - 23 - 25, Nota: Trabajos con tregado<br>Restricciones:<br>Subestación Huasco, S2H2 con bloqueo a la reconexión inmovilizada<br>Instalaciones en Riesgo:<br>L 110KV Huasco-Mantencillo, C2<br>Temperalidad de los Riesgos:<br>Durante de los trabajos<br>Nivel de Riesgo: Medio<br>Riesgos del jefe de faena:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 01:30 | 02-01-24 19:35        |                    |

|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|

Total registros General: 2

| Número     | Tipo | Estado            | Empresa                      | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | IDC  | Línea                                                   | IDL                                                          | Tamaño                                                                                                                                                                                                                                                                                                                                                                                                | Tipo Trabajo                  | Plataforma     | Trabajo a Realizar                                                                                                                                                                           | Descripción Nivel Riesgo                                           | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Consumo                   | Empresas Afiliadas | Trabajo Requerido | Estado Operativo | Resumen Operaciones Ejecución | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |
|------------|------|-------------------|------------------------------|---------------|----------------|----------------|-------------------|------|---------------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|-------------------------------|----------------|----------------|-----------------------|--------------------|
| 2023110878 | Únea | Ejecución Exitosa | CMPC PULP SPA.               | 236           | Intervención   | Origen Interno | Programada        | 2024 | CHARRUA - CELULOSA SANTA FE 220KV                       | 90<br>91<br>4894<br>4895<br>4892<br>4893<br>1108<br>4891     | CHARRUA - EST. 70 220KV C1<br>EST. 70 - EST. 104 (TO MARIA DOLORES) 220KV C1<br>EST. 400 (INCAMIENTO CHARRUA-SANTA FE) -EST. 412 220KV C1<br>EST. 412 -S/E CELULOSA SANTA FE 220KV C1<br>EST. 402 (TO SF ENERGIA)- EST. 404 220KV C1<br>EST. 404 - EST. 403 (INCAMIENTO CHARRUA-SANTA FE) 220KV C1<br>EST. 104 (TO MARIA DOLORES) - EST. 137 220KV C1<br>EST. 137 - EST. 401 (TO SF ENERGIA) 220KV C1 | Roz y poda franja servidumbre | Sin Limitación | Rozo interior franja de servidumbre Tramo LT 220KV Tap Maria Dolores - S/E Celulosa Santa Fe                                                                                                 | Riesgo Bajo, trabajos a ser ejecutados a nivel de piso.            | Se solicita precaución operacional, con bloqueo a la recomendación de interruptor S211 S/E Celulosa Santa Fe, S214 S/E PRV, S212.2 S/E Celulosa Pacifico de considerarse el Bloqueo a la Recomendación de las interruptores: S/E Charrua S2120, S/E Planta Lapa S2121, S/E S/E S215, S/E Planta Santa Fe S212.2, S/E PRV S212.3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno           |                  |                               | 02-01-24 08:00 | 12-01-24 18:00 | 09-01-24 08:48        | 14-01-24 15:00     |
| 2023110874 | Únea | Ejecución Exitosa | CMPC PULP SPA.               | 236           | Intervención   | Origen Interno | Programada        | 2025 | CELULOSA SANTA FE - CELULOSA PACIFICO 220KV             | 4896<br>4897<br>4898<br>4899                                 | CELULOSA SANTA FE - EST.412 220KV C1<br>EST. 412 -EST.413 (INCAMIENTO SANTA F-PACIFICO) 220KV C1<br>EST.413 (INCAMIENTO SANTA FE -PACIFICO)- EST. 404 220KV C1<br>EST. 404 - CELULOSA PACIFICO 220KV C1                                                                                                                                                                                               | Roz y poda franja servidumbre | Sin Limitación | Rozo interior franja de servidumbre Tramo LT 220KV S/E Celulosa Santa Fe - S/E Celulosa Pacifico                                                                                             | Riesgo Bajo, trabajos a ser ejecutados a nivel de piso.            | Se solicita precaución operacional, con bloqueo a la recomendación de interruptor S211 S/E Celulosa Santa Fe, S214 S/E PRV, S212.2 S/E Celulosa Pacifico                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | No tiene consumo afectado |                    | ninguno           |                  |                               | 02-01-24 08:00 | 12-01-24 18:00 | 09-01-24 08:47        | 14-01-24 15:00     |
| 2023110875 | Únea | Ejecución Exitosa | CSE TRANSMISIÓN S.A.         | 2003          | Intervención   | Origen Interno | Programada        | 369  | PARRAL - CAQUEÑES 66KV                                  | 1277<br>1279                                                 | PARRAL - TAP PASO HORONDO 66KV C1<br>TAP PASO HORONDO - CAQUEÑES 66KV C1                                                                                                                                                                                                                                                                                                                              | Mantenimiento preventivo      | Sin Limitación | Reemplazar recomendación del S281 en S/E Parral por trabajos de mantenimiento con LEE en la LT 66KV Parral Cauquenes. Esto coordinado con Chiliquita la precaución en Tap Paso Horondo.      | Riesgo medio con bloqueo.                                          | MPS en LEE.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | No tiene consumo afectado |                    | ninguno           |                  |                               | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 09:55        | 02-01-24 18:54     |
| 2023113790 | Únea | Ejecución Exitosa | PRIME ENERGIA QUICKSTART SPA | 589           | Intervención   | Origen Externo | Programada        | 1426 | TAP OFF ESTRUCTURA N°248 - S/E CENTRAL COMBARBALA 110KV | 1288                                                         | TAP OFF ESTRUCTURA N°248 - S/E CENTRAL COMBARBALA 110KV C1                                                                                                                                                                                                                                                                                                                                            | Lavado de Asilación           | Sin Limitación | Bloqueo a la recomendación S2PT1 en S/E Central Combarbalá a solicitud de CSE Transmision, por trabajos de lavados de asilación con instalaciones energizadas en la LT 110 KV Ovale -Chilap. | Riesgo bajo y controlado, según procedimientos de CSE Transmisión. | Documento generado a solicitud de CSE Transmisión                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | No tiene consumo afectado |                    | ninguno           |                  |                               | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 16:16        | 02-01-24 16:16     |
| 2023119543 | Únea | Ejecución Exitosa | TRANSELEC S.A.               | 82            | Intervención   | Origen Interno | Programada        | 185  | LOS VILLOS - LAS PALMAS 220KV                           | 1408                                                         | LOS VILLOS - LAS PALMAS 220KV C2                                                                                                                                                                                                                                                                                                                                                                      | Otro Tipo de Trabajo          | Sin Limitación | LAVADO DE AISLACION, ESTRUCTURAS N° 001 a 307A                                                                                                                                               | Bajo                                                               | Actividades:<br>Lavado de aislación, en instalación energizada (Doble Circuito), LAVADO DE AISLACION, ESTRUCTURAS N° 001 a 307A.<br>Restricciones:<br>Subestación Los Villos, S213 con bloqueo a la recomendación inmovilizada<br>Subestación Los Villos, S214 con bloqueo a la recomendación inmovilizada<br>Subestación Las Palmas, S218 con bloqueo a la recomendación inmovilizada<br>Subestación Las Palmas, S218 con bloqueo a la recomendación inmovilizada<br>Instalaciones en Riesgo:<br>1. 220KV Los Villos-Las Palmas, C1 o 1.220KV Los Villos Las Palmas, C2<br>Temporalidad de los Riesgos:<br>Durante de los trabajos<br>Nivel de Riesgo:<br>Bajo<br>Riesgos del jefe de Sección:                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00                | 02-01-24 18:00 | 02-01-24 08:15 | 02-01-24 18:24        |                    |
| 2023119542 | Únea | Ejecución Exitosa | TRANSELEC S.A.               | 82            | Intervención   | Origen Interno | Programada        | 185  | LOS VILLOS - LAS PALMAS 220KV                           | 1352                                                         | LOS VILLOS - LAS PALMAS 220KV C1                                                                                                                                                                                                                                                                                                                                                                      | Otro Tipo de Trabajo          | Sin Limitación | LAVADO DE AISLACION, ESTRUCTURAS N° 001 a 307A                                                                                                                                               | Bajo                                                               | Actividades:<br>Lavado de aislación, en instalación energizada (Doble Circuito), LAVADO DE AISLACION, ESTRUCTURAS N° 001 a 307A.<br>Restricciones:<br>Subestación Los Villos, S213 con bloqueo a la recomendación inmovilizada<br>Subestación Los Villos, S214 con bloqueo a la recomendación inmovilizada<br>Subestación Las Palmas, S218 con bloqueo a la recomendación inmovilizada<br>Instalaciones en Riesgo:<br>1. 220KV Los Villos-Las Palmas, C1 o 1.220KV Los Villos Las Palmas, C2<br>Temporalidad de los Riesgos:<br>Durante de los trabajos<br>Nivel de Riesgo:<br>Bajo<br>Riesgos del jefe de Sección:                                                                                                                                                                                                                                                                                                                                                                            | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00                | 02-01-24 18:00 | 02-01-24 08:15 | 02-01-24 18:24        |                    |
| 2023119495 | Únea | Ejecución Exitosa | TRANSELEC S.A.               | 82            | Intervención   | Origen Interno | Programada        | 444  | PAN DE AZÚCAR - MINERA TECH CDA 220KV                   | 1440<br>1441                                                 | PAN DE AZÚCAR - TAP LLANOS BLANCOS ESTRUCTURA N°771 220KV C2<br>TAP LLANOS BLANCOS ESTRUCTURA N°771 - MINERA TECH 220KV C1                                                                                                                                                                                                                                                                            | Otro Tipo de Trabajo          | Sin Limitación | LAVADO DE AISLACION, ESTRUCTURAS N° 01 a 75                                                                                                                                                  | Bajo                                                               | Actividades:<br>Lavado de aislación, en instalación energizada (Simple Circuito), LAVADO DE AISLACION, ESTRUCTURA N° 01 a 75.<br>Restricciones:<br>Subestación P. Andacollo, S217 con bloqueo a la recomendación inmovilizada<br>Subestación Andacollo, S216 con bloqueo a la recomendación inmovilizada<br>Tap off Llano Blancos, S211 con bloqueo a la recomendación inmovilizada<br>Instalaciones en Riesgo:<br>1. 220KV Los Villos-Las Palmas, C1 o 1.220KV Los Villos Las Palmas, C2<br>Temporalidad de los Riesgos:<br>Durante de los trabajos<br>Nivel de Riesgo:<br>Bajo<br>Riesgos del jefe de Sección:                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00                | 02-01-24 18:00 | 02-01-24 05:30 | 02-01-24 18:24        |                    |
| 2023119487 | Únea | Ejecución Exitosa | TRANSELEC S.A.               | 82            | Intervención   | Origen Interno | Programada        | 183  | LOS MOLLES - OVALE 66KV                                 | 1360<br>1362<br>1363<br>1501<br>1502<br>1503<br>1504<br>1907 | ESTRUCTURA 128 - ESTRUCTURA 129 66KV C2<br>ESTRUCTURA 129 - MONTE PATRIA 66KV C2<br>MONTE PATRIA - OVALE 66KV C2<br>EST 18 - EST 128 66KV C2<br>EST 15 - EST 19 66KV C2<br>EST 14 - EST 9 66KV C2<br>LOS MOLLES - EST 4 - 66KV C2<br>LOS MOLLES - EST 4 - 66KV C2                                                                                                                                     | Otro Tipo de Trabajo          | Sin Limitación | Reemplazo de aislación de vidrio por vidrio silicado en estructuras de suspensión.                                                                                                           | Bajo                                                               | Actividades:<br>Reemplazo de aislación (línea energizada, Reemplazo de aislación de vidrio por vidrio silicado en estructuras de suspensión.<br>Restricciones:<br>Subestación Los Molles, S281 con bloqueo a la recomendación inmovilizada<br>Subestación Los Molles, S282 con bloqueo a la recomendación inmovilizada<br>Subestación Ovalle, S282 con bloqueo a la recomendación inmovilizada<br>Subestación Ovalle, S282 con bloqueo a la recomendación inmovilizada<br>Subestación Monte Patria, S2171 con bloqueo a la recomendación inmovilizada<br>Subestación Monte Patria, S2172 con bloqueo a la recomendación inmovilizada<br>Instalaciones en Riesgo:<br>1. 66KV Los Molles-Ovale, C1 o 1.66KV Los Molles-Ovale, C2<br>Temporalidad de los Riesgos:<br>Durante de los trabajos<br>Nivel de Riesgo:<br>Bajo<br>Riesgos del jefe de Sección:<br>Actividades:<br>Subestación Los Molles, Estructura de suspensión Verificar Monitoreo de las condiciones climáticas que sean menores a | No tiene consumo afectado |                    | ninguno           |                  | 02-01-24 08:00                | 02-01-24 18:00 | 02-01-24 05:30 | 02-01-24 18:24        |                    |

| Número     | Tipo  | Estado             | Empresa        | M Coordenado | Tipo Solicitud | Origen         | Tipo Programación | IDU  | Línea                             | IDU                                                                                          | Tramo(s)                                                                                                                                                                                                                                                                                                 | Tipo Trabajo                    | Potencia       | Trabajos a Realizar                                                                                                                                                                    | Descripción Nivel Riesgo                                                                                          | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |
|------------|-------|--------------------|----------------|--------------|----------------|----------------|-------------------|------|-----------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|---------------------------|----------------|----------------|-----------------------|--------------------|
| 2023119486 | Línea | Ejecución Efectiva | TRANSELEC S.A. | 82           | Intervención   | Origen Interno | Programada        | 183  | LOS MOLLES - CHALLE 68KV          | 1260<br>1261<br>1262<br>1263<br>1265<br>1266<br>1267<br>1268<br>1269<br>1307<br>1308<br>1309 | ESTRUCTURA 128 - ESTRUCTURA 129 68KV C1<br>ESTRUCTURA 129 - MONTE PATRIN 68KV C1<br>MONTE PATRIN - CHALLE 68KV C1<br>EST 19 - EST 19 68KV C1<br>EST 15 - EST 19 68KV C1<br>EST 8 - EST 15 68KV C1<br>EST 4 - EST 8 68KV C1<br>LOS MOLLES - EST 4 68KV C1                                                 | Otro Tipo de Trabajo            | Sin Limitación | Reemplazo de aislación de vidrio por vidrio alineado en estructuras de suspensión.                                                                                                     | Bajo                                                                                                              | Reemplazo de aislación línea ennegrecida, Reemplazo de aislación de vidrio por vidrio alineado en estructuras de suspensión<br>Restricciones:<br>Subestación Los Molles, 5281 con bloqueo a la reconexión inmovilizada<br>Subestación Los Molles, 5282 con bloqueo a la reconexión inmovilizada<br>Subestación Challe, 5281 con bloqueo a la reconexión inmovilizada<br>Subestación Challe, 5282 con bloqueo a la reconexión inmovilizada<br>Subestación Monte Patrin, 5271 con bloqueo a la reconexión inmovilizada<br>Subestación Monte Patrin, 5272 con bloqueo a la reconexión inmovilizada<br>Instalaciones en Riesgo:<br>1. 500KV Los Molles-Challe, C1 o 1.066KV Los Molles-Challe, C2<br>Temporalidad de los Riesgos:<br>Durante de los trabajos<br>Nivel de Riesgo:<br>Bajo<br>Bloques del jefe de fama:<br>Subestación Los Molles, Estructuras de suspensión Verificar<br>Monitoreo de las condiciones climáticas que sean menores a 10mm/h de lluvia y 10°C de temperatura. | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 01:30        | 02-01-24 18:24     |
| 2023119381 | Línea | Ejecución Efectiva | COCHRANE       | 356          | Intervención   | Origen Interno | Programada        | 1059 | COCHRANE - ENCUNENTRO 220 KV      | 1965<br>1966<br>1967<br>1968<br>1969<br>1970<br>1971<br>1972<br>1973                         | COCHRANE - EST. N°2 220KV C1<br>EST. N°3 - EST. N°370 220KV C1<br>EST. N°2 - EST. N°3 220KV C1<br>EST. N°3 - EST. N°3 220KV C1<br>EST. N°370 - ENCUNENTRO 220KV C1<br>COCHRANE - EST. N°3 220KV C2<br>EST. N°3 - EST. N°370 220KV C2<br>EST. N°3 - EST. N°3 220KV C2<br>EST. N°370 - ENCUNENTRO 220KV C2 | Lavado de Aislación             | Sin Limitación | Lavado de aislación línea Cochran - Encuentro Cto 1 y 2.                                                                                                                               | Riesgo bajo por ser lavado preventivo                                                                             | Restricciones: S/E Cochran No Reconectar 5211, 5214, S/E Encuentro; No Reconectar 5214, 5215.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 08:50        | 02-01-24 13:11     |
| 2023119375 | Línea | Ejecución Efectiva | AES GENER      | 10           | Intervención   | Origen Interno | Programada        | 1104 | NORQUEN - CHUCIRO 220KV           | 2015<br>2016<br>2017<br>2018<br>2019<br>2020                                                 | NORQUEN - TAP OFF BARRILES 220KV C1<br>TAP OFF BARRILES - TAP OFF LA CRUZ 220KV C1<br>TAP OFF LA CRUZ - CHUCIRO 220KV C1<br>NORQUEN - TAP OFF BARRILES 220KV C2<br>TAP OFF BARRILES - TAP OFF LA CRUZ 220KV C2<br>TAP OFF LA CRUZ - CHUCIRO 220KV C2                                                     | Lavado de Aislación             | Sin Limitación | Lavado de aislación línea Norquén - Cruzero Cto 1 y Cto 2 (Protección de Salud)                                                                                                        | Se consideran las medidas pertinentes para desarrollar trabajos en condición segura.                              | Condiciones requeridas: S/E Norquén/Salvador y Reconexión F5 5211 y 5212, S/E Cruzero/Salvador y Reconexión F5 5212 y 5213, S/E La Cruz/Salvador y NB 5211 - 5212 - 5213 - 5215, S/E Barriles/Salvador y NB 5211 - 5212 - 5213 - 5215.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 08:58        | 02-01-24 13:27     |
| 2023119645 | Línea | Ejecución Efectiva | CMPC PULP SPA. | 236          | Intervención   | Origen Interno | Programada        | 2024 | CHARRUA - CELULOSA SANTA FE 220KV | 90<br>91                                                                                     | CHARRUA - EST. 70 220KV C1<br>EST. 70 - EST. 106 (JO MARIA DOLORES) 220KV C1                                                                                                                                                                                                                             | Roca y podes franja servidumbre | Sin Limitación | Roca manual y mecanizada en franja de servidumbre, Tramo Charrúa - Tap María Dolores 220 KV.                                                                                           | Riesgo bajo, se tomaron todas las medidas de seguridad necesarias, los trabajos serán ejecutados a nivel de piso. | Se solicita precaución operacional, con bloqueo a la reconexión de interruptor 5210 S/E Charrúa, 5213.1 S/E Chulavita Lapa, 5213.1 S/E PRV, 5217 S/E SF Energía y 5213.2 S/E Chulavita Santa Fe.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 12-01-24 18:00 | 09-01-24 08:48        | 14-01-24 15:00     |
| 2023119644 | Línea | Ejecución Efectiva | CMPC PULP SPA. | 236          | Intervención   | Origen Interno | Programada        | 2024 | CHARRUA - CELULOSA SANTA FE 220KV | 90<br>91                                                                                     | CHARRUA - EST. 70 220KV C1<br>EST. 70 - EST. 106 (JO MARIA DOLORES) 220KV C1                                                                                                                                                                                                                             | Roca y podes franja servidumbre | Sin Limitación | Roca manual y mecanizada en franja de servidumbre, Tramo Charrúa - Tap María Dolores 220 KV.                                                                                           | Riesgo bajo, se tomaron todas las medidas de seguridad necesarias, los trabajos serán ejecutados a nivel de piso. | Se solicita precaución operacional, con bloqueo a la reconexión de interruptor 5210 S/E Charrúa, 5213.1 S/E Chulavita Lapa, 5213.1 S/E PRV, 5217 S/E SF Energía y 5213.2 S/E Chulavita Santa Fe.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 12-01-24 18:00 | 09-01-24 08:48        | 14-01-24 15:00     |
| 2023119603 | Línea | Ejecución Efectiva | TRANSELEC S.A. | 82           | Intervención   | Origen Externo | Programada        | 154  | CHARRUA - HUAPLEN 220KV           | 1321                                                                                         | CHARRUA - HUAPLEN 220KV C1                                                                                                                                                                                                                                                                               | Otro Tipo de Trabajo            | Sin Limitación | - Trabajos de obras civiles y movimiento de maquinaria en cercanía de la línea, por proyecto Puente Industrial.<br>- No reconectar interruptores asociados a la instalación en riesgo. | Medio                                                                                                             | Actividades: Trabajos de obras civiles y movimiento de maquinaria en cercanía de la línea, por proyecto Puente Industrial.<br>Restricciones: Bloqueos a la reconexión.<br>Instalaciones en Riesgo: Línea 220 KV Charrúa-Huaplen, C1.<br>Temporalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de fama: No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:35     |
| 2023119638 | Línea | Ejecución Efectiva | TRANSELEC S.A. | 82           | Intervención   | Origen Externo | Programada        | 154  | CHARRUA - HUAPLEN 220KV           | 1321                                                                                         | CHARRUA - HUAPLEN 220KV C1                                                                                                                                                                                                                                                                               | Otro Tipo de Trabajo            | Sin Limitación | - Montaje de torres 50N y 60N frente a Bypass torres 1A y 4A, por proyecto Puente Industrial.<br>- No reconectar interruptores asociados a la instalación en riesgo.                   | Bajo                                                                                                              | Actividades: Montaje de torres 50N y 60N frente a Bypass torres 1A y 4A, por proyecto Puente Industrial.<br>Restricciones: Bloqueos a la reconexión.<br>Instalaciones en Riesgo: Línea 220 KV Charrúa-Huaplen, C1.<br>Temporalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de fama: No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:35     |
| 2023119645 | Línea | Ejecución Efectiva | TRANSELEC S.A. | 82           | Intervención   | Origen Interno | Programada        | 152  | CHARRUA - CONCEPCION 154KV        | 1325                                                                                         | CHARRUA - CONCEPCION 154KV C1                                                                                                                                                                                                                                                                            | Otro Tipo de Trabajo            | Sin Limitación | - Roca masivo en franja de servidumbre.<br>- No reconectar interruptores asociados a las instalaciones en riesgo.                                                                      | Bajo                                                                                                              | Actividades: Roca masivo en franja de servidumbre.<br>Restricciones: Bloqueos a la reconexión.<br>Instalaciones en Riesgo: Línea 220 KV Charrúa-Huaplen, C1 o Línea 154 KV Charrúa-Concepción, C1.<br>Temporalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de fama: No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:24     |
| 2023119644 | Línea | Ejecución Efectiva | TRANSELEC S.A. | 82           | Intervención   | Origen Interno | Programada        | 154  | CHARRUA - HUAPLEN 220KV           | 1321                                                                                         | CHARRUA - HUAPLEN 220KV C1                                                                                                                                                                                                                                                                               | Otro Tipo de Trabajo            | Sin Limitación | - Roca masivo en franja de servidumbre.<br>- No reconectar interruptores asociados a las instalaciones en riesgo.                                                                      | Bajo                                                                                                              | Actividades: Roca masivo en franja de servidumbre.<br>Restricciones: Bloqueos a la reconexión.<br>Instalaciones en Riesgo: Línea 220 KV Charrúa-Huaplen, C1 o Línea 154 KV Charrúa-Concepción, C1.<br>Temporalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de fama: No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:24     |
| 2023119635 | Línea | Ejecución Efectiva | TRANSELEC S.A. | 82           | Intervención   | Origen Externo | Programada        | 1612 | HUAPLEN - GUINDO 220 KV           | 3961                                                                                         | HUAPLEN - EST. 48A 220 KV C1                                                                                                                                                                                                                                                                             | Otro Tipo de Trabajo            | Sin Limitación | - Obras civiles relacionados al proyecto de Puente Industrial.<br>- No reconectar interruptores asociados a las instalaciones en riesgo.                                               | Bajo                                                                                                              | Actividades: Obras civiles relacionados al proyecto de Puente Industrial.<br>Restricciones: Bloqueos a la reconexión.<br>Instalaciones en Riesgo: Línea 154 KV Huaplen-Lagunitas, C1 a Línea 220 KV Huaplen-Guindó, C1.<br>Temporalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de fama: No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:35     |
| 2023119634 | Línea | Ejecución Efectiva | TRANSELEC S.A. | 82           | Intervención   | Origen Externo | Programada        | 170  | HUAPLEN - LAGUNITAS 154KV         | 1330<br>1331<br>1332                                                                         | TAP PPC - LAGUNITAS 154KV C1<br>HUAPLEN - TAP MAPA 154KV C1<br>TAP MAPA - TAP PPC 154KV C1                                                                                                                                                                                                               | Otro Tipo de Trabajo            | Sin Limitación | - Obras civiles relacionados al proyecto de Puente Industrial.<br>- No reconectar interruptores asociados a las instalaciones en riesgo.                                               | Bajo                                                                                                              | Actividades: Obras civiles relacionados al proyecto de Puente Industrial.<br>Restricciones: Bloqueos a la reconexión.<br>Instalaciones en Riesgo: Línea 154 KV Huaplen-Lagunitas, C1 a Línea 220 KV Huaplen-Guindó, C1.<br>Temporalidad de los Riesgos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de fama: No hay.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:35     |
| 2023118943 | Línea | Ejecución Efectiva | TRANSELEC S.A. | 82           | Intervención   | Origen Interno | Programada        | 134  | ANCOA - ALTO JAHUEL 500KV L1      | 1276                                                                                         | ANCOA - ALTO JAHUEL 500KV L1 C1                                                                                                                                                                                                                                                                          | Otro Tipo de Trabajo            | Sin Limitación | Programa de obras de Línea -                                                                                                                                                           | Bajo                                                                                                              | Actividades: Instalación de medidas de mitigación contra peses en varias estructuras.<br>Instalaciones en Riesgo: 1. 500KV Ancoa-Alto Jahuel, C1 -<br>Temporalidad de los Riesgos: Durante los trabajos, por mantenimiento de distancia con línea ennegrecida.<br>Nivel de Riesgo: Bajo -<br>Bloques del jefe de fama: No reconectar interruptores que sirven a la Línea 500 KV Ancoa-Alto Jahuel C1 -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:24     |

| Número     | Tipo  | Estado            | Empresa             | M Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID() | Línea                                    | ID()                          | Tramo()                                                                                                                                                                                                                                                                   | Tipo Trabajo                   | Potencia         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Descripción Nivel Riesgo                                                     | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                        | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |                |
|------------|-------|-------------------|---------------------|--------------|----------------|----------------|-------------------|------|------------------------------------------|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|---------------------------|----------------|----------------|-----------------------|--------------------|----------------|
| 2023118939 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 134  | ANCOA - ALTO JAHUEL 500KV L1             | 1276                          | ANCOA - ALTO JAHUEL 500KV L1 C1                                                                                                                                                                                                                                           | Otro Tipo de Trabajo           | Sin Limitaciónes | Programa de obras de Líneas.-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Bajo                                                                         | Actividades: Instalación de medidas de mitigación contra aves en varias estructuras.<br>Instalaciones en Riego: 1.500KV Ancoas-Alto Jahuel, C1.-<br>Temperalidad de los Riegos: Durante los trabajos, por acercamiento de distancia con línea energizada.<br>Nivel de Riesgo: Bajo.-<br>Bloques del jefe de Faena: No reconectar interruptores que sirven a la Línea 500 KV Ancoas-Alto Jahuel C1.-                          | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 05:30     | 02-01-24 18:24 |
| 2023118935 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 175  | ITAHUE - MAULE 154KV                     | 1304                          | ITAHUE - MAULE 154KV C1                                                                                                                                                                                                                                                   | Otro Tipo de Trabajo           | Sin Limitaciónes | Programa de mantenimiento de Líneas.-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Bajo                                                                         | Actividades: Reca bajo la línea energizada.-<br>Instalaciones en Riego: Línea 154 KV Itahue-Maule.-<br>Temperalidad de los Riegos: Durante los trabajos, por acercamiento de distancia con línea energizada.<br>Nivel de Riesgo: Bajo.-<br>Bloques del jefe de Faena: No reconectar interruptores que sirven a la Línea 154 KV Itahue-Maule.-                                                                                | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 05:30     | 02-01-24 18:24 |
| 2023118925 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 945  | UNAHUES - PARRAL 154KV                   | 1305                          | UNAHUES - PARRAL 154KV C1                                                                                                                                                                                                                                                 | Otro Tipo de Trabajo           | Sin Limitaciónes | Programa de mantenimiento de Líneas.-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Bajo                                                                         | Actividades: Corte de árboles próximo a instalación energizada.<br>Instalaciones en Riego: Líneas 154 KV Maule - Parral.-<br>Temperalidad de los Riegos: Durante los trabajos, por acercamiento de distancia con línea energizada.<br>Nivel de Riesgo: Bajo.-<br>Bloques del jefe de Faena: No reconectar interruptores que sirven a la Línea 154 KV Maule - Parral.-                                                        | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 05:30     | 02-01-24 18:24 |
| 2023118934 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 944  | MAULE - UNAHUES 154KV                    | 1306 1546                     | MAULE - YERBAS BUENAS 154KV C1<br>YERBAS BUENAS - UNAHUES 154KV C1                                                                                                                                                                                                        | Otro Tipo de Trabajo           | Sin Limitaciónes | Programa de mantenimiento de Líneas.-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Bajo                                                                         | Actividades: Corte de árboles próximo a instalación energizada.<br>Instalaciones en Riego: Línea 154 KV Maule - Parral.-<br>Temperalidad de los Riegos: Durante los trabajos, por acercamiento de distancia con línea energizada.<br>Nivel de Riesgo: Bajo.-<br>Bloques del jefe de Faena: No reconectar interruptores que sirven a la Línea 154 KV Maule - Parral.-                                                         | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 05:30     | 02-01-24 18:24 |
| 2023118933 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 944  | MAULE - UNAHUES 154KV                    | 1546                          | YERBAS BUENAS - UNAHUES 154KV C1                                                                                                                                                                                                                                          | Otro Tipo de Trabajo           | Sin Limitaciónes | Programa de mantenimiento de Líneas.-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Bajo                                                                         | Actividades: Corte de árboles próximo a instalación energizada.<br>Instalaciones en Riego: Línea 154 KV Maule - Parral.-<br>Temperalidad de los Riegos: Durante los trabajos, por acercamiento de distancia con línea energizada.<br>Nivel de Riesgo: Bajo.-<br>Bloques del jefe de Faena: No reconectar interruptores que sirven a la Línea 154 KV Maule - Parral.-                                                         | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 05:30     | 02-01-24 18:24 |
| 2023118940 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 1048 | ATAACAMA - MIRAS 220KV                   | 1933 1934 1935 1936 1937      | ATAACAMA - EST. N°75, 220KV C1<br>EST. N°382 - MIRAS 220KV C1<br>EST. N°75 - EST. N°382 220KV C1<br>EST. N°382 - TAP OFF ENLACE 220KV C1<br>TAP OFF ENLACE - EST. N°382 220KV C1                                                                                          | Otro Tipo de Trabajo           | Sin Limitaciónes | Instalación de portales de protección tipo andamios y armatubado en cruce de 12x200KV Atacama Miras (año E10-E11), como trabajo previo para posterior obra de reemplazo de conductor, tramo comprendido entre E05 y E11. Tratado de muerdas gravitacionales. Traslado, carga y descarga de materiales.<br>Restricciones:<br>Subestación Atacama, S205, S208 con bloqueo a la reconexión normalizada<br>Subestación Miras, S205, S206, S208, S209 con bloqueo a la reconexión normalizada<br>Torreones, S/E Tap Off Enlace: S201 con bloqueo a la reconexión normalizada<br>Torreones, S/E Chacabuco: S203 con bloqueo a la reconexión normalizada<br>Torreones, S/E Chuquibambilla: S208 con bloqueo a la reconexión normalizada<br>Torreones, S/E Magallanes: S202 con bloqueo a la reconexión normalizada<br>Torreones, S/E El Lince: S204 con bloqueo a la reconexión normalizada<br>Instalaciones en Riego: 1.220KV Atacama Miras, C1 o 1.220KV Atacama Miras, C2<br>Temperalidad de los Riegos: | No tiene consumo afectado                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                              | ninguno                   |                    |                   |                  | 02-01-24 08:00            | 02-01-24 18:00 | 02-01-24 09:18 | 02-01-24 18:24        |                    |                |
| 2023119627 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 134  | ANCOA - ALTO JAHUEL 500KV L1             | 1276                          | ANCOA - ALTO JAHUEL 500KV L1 C1                                                                                                                                                                                                                                           | Otro Tipo de Trabajo           | Sin Limitaciónes | Roca y poda de árboles bajo conductor.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Bajo                                                                         | Actividades: Roca y poda de árboles bajo conductor.<br>Restricciones: No reconectar interruptores asociados a la línea de 500 KV Ancoas - Alto Jahuel L1.<br>Instalaciones en Riego: Línea de 500 KV Ancoas - Alto Jahuel L1.<br>Temperalidad de los Riegos: Durante los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de Faena: No hay.                                                                           | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 05:30     | 02-01-24 18:24 |
| 2023119652 | Línea | Ejecución Exitosa | COE TRANSNORTE S.A. | 2003         | Intervención   | Origen Interno | Programada        | 406  | TAP ALTO MELIPILLA - BOLLENAR 110KV      | 618                           | TAP ALTO MELIPILLA - BOLLENAR 110KV C1                                                                                                                                                                                                                                    | Roca y poda franja servidumbre | Sin Limitaciónes | Se realizará poda de árboles dentro de la franja de seguridad.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Riesgo Bajo, se requiere distancia de seguridad mínima a puntos energizados. | Se requiere bloqueo de re-conexiones de interruptor 5238902 de SE Tap Off Alto Melipilla                                                                                                                                                                                                                                                                                                                                     | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 10:16     | 02-01-24 18:09 |
| 2023117582 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 1483 | EL LAUREL - NUEVA PICHONQUEL 220KV       | 3439                          | EST 15.2 - NUEVA PICHONQUEL 220KV C2                                                                                                                                                                                                                                      | Otro Tipo de Trabajo           | Sin Limitaciónes | Corte y poda de árboles.-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Bajo                                                                         | Restricciones: Restricción a la reconexión.-<br>Instalaciones en Riego: Línea 220 KV El Laurel - Pichonquele C1 o Línea 220 KV El Laurel - Pichonquele C2.-<br>Temperalidad de los Riegos: Durante de los trabajos.-<br>Nivel de Riesgo: Bajo.-<br>Bloques del jefe de Faena: No hay.-<br>Observación: No reconectar los interruptores asociados a las líneas.-<br>Nota: Trabajos coordinados con Chiquita.-                 | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 05:30     | 02-01-24 18:24 |
| 2023117581 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 1483 | EL LAUREL - NUEVA PICHONQUEL 220KV       | 3438                          | EST 15.2 - NUEVA PICHONQUEL 220KV C1                                                                                                                                                                                                                                      | Otro Tipo de Trabajo           | Sin Limitaciónes | Corte y poda de árboles.-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Bajo                                                                         | Restricciones: Restricción a la reconexión.-<br>Instalaciones en Riego: Línea 220 KV El Laurel - Pichonquele C1 o Línea 220 KV El Laurel - Pichonquele C2.-<br>Temperalidad de los Riegos: Durante de los trabajos.-<br>Nivel de Riesgo: Bajo.-<br>Bloques del jefe de Faena: No hay.-<br>Observación: No reconectar los interruptores asociados a las líneas.-<br>Nota: Trabajos coordinados con Chiquita.-                 | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 05:30     | 02-01-24 18:24 |
| 2023117571 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 1679 | SECCIONADORA RIO TOLTEN - LATAMBA 220 KV | 4031 4036 4035 4023 3622 4622 | TAP OFF RIO TOLTEN - EST. 254A 220KV C1<br>TAP RIO TOLTEN - EST. 254A 220KV C1 [EN REVISION]<br>EST. 254A - LATAMBA 220 KV C1<br>EST. 254A - LATAMBA 220KV C1 [EN REVISION]<br>EST. 101 - TAP OFF RIO TOLTEN 220KV C1<br>EST. 101 - TAP RIO TOLTEN 220KV C1 [EN REVISION] | Otro Tipo de Trabajo           | Sin Limitaciónes | Roca de vegetación en franja de servidumbre                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Bajo                                                                         | Restricciones: Restricción a la reconexión.-<br>Instalaciones en Riego: Línea 220 KV Rio Toltén - Latambá, C1 o Línea 220 KV Rio Toltén - Latambá, C2.-<br>Temperalidad de los Riegos: Durante de los trabajos.-<br>Nivel de Riesgo: Bajo.-<br>Bloques del jefe de Faena: No hay.-<br>Observación: No reconectar los interruptores asociados a las líneas.-<br>Nota: Trabajos coordinados con STS y Transmisión Magallanes.- | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 05:30     | 02-01-24 15:51 |
| 2023117537 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 915  | CRUELOS - VALDIVIA 220KV                 | 2835                          | CRUELOS - VALDIVIA 220KV C2                                                                                                                                                                                                                                               | Otro Tipo de Trabajo           | Sin Limitaciónes | Roca de vegetación en franja de servidumbre.-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Bajo                                                                         | Restricciones: Restricción a la reconexión.-<br>Instalaciones en Riego: Línea 220 KV Cruces - Valdivia, C1 o Línea 220 KV Cruces - Valdivia, C2.-<br>Temperalidad de los Riegos: Durante de los trabajos.-<br>Nivel de Riesgo: Bajo.-<br>Bloques del jefe de Faena: No hay.-<br>Observación: No reconectar los interruptores asociados a las líneas.-                                                                        | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 05:30     | 02-01-24 19:35 |
| 2023117536 | Línea | Ejecución Exitosa | TRANSELEC S.A.      | 82           | Intervención   | Origen Interno | Programada        | 915  | CRUELOS - VALDIVIA 220KV                 | 1406                          | CRUELOS - VALDIVIA 220KV C1                                                                                                                                                                                                                                               | Otro Tipo de Trabajo           | Sin Limitaciónes | Roca de vegetación en franja de servidumbre.-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Bajo                                                                         | Restricciones: Restricción a la reconexión.-<br>Instalaciones en Riego: Línea 220 KV Cruces - Valdivia, C1 o Línea 220 KV Cruces - Valdivia, C2.-<br>Temperalidad de los Riegos: Durante de los trabajos.-<br>Nivel de Riesgo: Bajo.-<br>Bloques del jefe de Faena: No hay.-<br>Observación: No reconectar los interruptores asociados a las líneas.-                                                                        | No tiene consumo afectado |                    | ninguno           |                  |                           |                | 02-01-24 08:00 | 02-01-24 18:00        | 02-01-24 05:30     | 02-01-24 19:35 |

| Número     | Tipo  | Estado            | Empresa                              | M Coordenado | Tipo Solicitud | Origen         | Tipo Programación | ID() | Línea                                       | ID()                 | Tramo(s)                                                                                                          | Tipo Trabajo         | Potencia       | Trabajos a Realizar                                                                                             | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                          | Consumo                   | Empresas Afectadas | Trabajo Requerido | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio   | Fecha Fin      | Fecha Efectiva Inicio | Fecha Efectiva Fin |
|------------|-------|-------------------|--------------------------------------|--------------|----------------|----------------|-------------------|------|---------------------------------------------|----------------------|-------------------------------------------------------------------------------------------------------------------|----------------------|----------------|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|---------------------------|----------------|----------------|-----------------------|--------------------|
| 2023118641 | Línea | Ejecución Exitosa | HALDEMAN                             | 1952         | Intervención   | Origen Interno | Programada        | 1025 | MEJILLONES - EL LINCE 110KV                 | 1883                 | MEJILLONES - EL LINCE 110KV C1                                                                                    | Lavado de Aislación  | Sin Limitación | LAVADO DE LÍNEA 110KV SECTOR INTERMEDIO Y LAGUNA SECA (STRUCT. 101 A 248)                                       | Riesgo bajo, se toman todas las medidas necesarias para realizar un trabajo seguro.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1/6 Mejillones: No reconectar S2H2 y 5/6 El Lince: No reconectar S2H7.                                                                                                                                                                                                                                                                                                                                                                         | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 09:00        | 02-01-24 16:32     |
| 2023118810 | Línea | Ejecución Exitosa | HIDROELECTRICA RIO UNCAF S.A.        | 70           | Desconexión    | Origen Interno | Programada        | 102  | MAULE - UNCAF 66KV                          | 1082                 | ESTRUCTURA 149 - UNCAF 66KV C1                                                                                    | Otro Tipo de Trabajo | Sin Limitación | Aplicar de poste de concreto estructura N°122 y 123 L66 KV UNCAF - MAULE.                                       | Los riesgos son bajos, debido a que trabajara personal especializado. Además, se deben utilizar todos los elementos de protección personal (básicos y/o adicionales) entendidos para la actividad, junto con Procedimiento y permisos de trabajo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Se realizan trabajos de apilote de poste de concreto estructura N°122 y 123 L66 KV UNCAF - MAULE.                                                                                                                                                                                                                                                                                                                                              | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 20:00 | 02-01-24 08:03        | 02-01-24 09:19     |
| 2023117561 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Interno | Programada        | 1680 | LASTARRIA - CRUZELOS 220 KV                 | 4038<br>4039<br>4044 | LASTARRIA - EST. 255A 220 KV C2<br>EST. 255A - EST. 270 220 KV C2<br>EST. 255A - EST. 338 220 KV C2 [N. REVISIÓN] | Otro Tipo de Trabajo | Sin Limitación | Roca de vegetación en franja de servidumbre. -                                                                  | Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Restricciones: Restricción a la reconexión.<br>Instalaciones en Riesgo: Línea 220 KV Lastaria - Cruzelos, C1 a Línea 220 KV Lastaria - Cruzelos, C2.<br>Temporalidad de los Riesgos: Durante de los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena: No hay.<br>Observación: No reconectar los interruptores asociados a las líneas.                                                                                          | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 11:51     |
| 2023117526 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Interno | Programada        | 141  | CANUTILLAR - PUERTO MONTT 220KV             | 1402                 | CANUTILLAR - PUERTO MONTT 220KV C2                                                                                | Otro Tipo de Trabajo | Sin Limitación | Roca de vegetación en franja de servidumbre. -                                                                  | Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Restricciones: Restricción a la reconexión.<br>Instalaciones en Riesgo: Línea 220 KV Canutillar - Puerto Montt, C1 a Línea 220 KV Canutillar - Puerto Montt, C2.<br>Temporalidad de los Riesgos: Durante de los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena: No hay.<br>Observación: No reconectar los interruptores asociados a las líneas.<br>Nota: Trabajos coordinados con Celbun.                                    | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:24     |
| 2023117525 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Interno | Programada        | 141  | CANUTILLAR - PUERTO MONTT 220KV             | 1339                 | CANUTILLAR - PUERTO MONTT 220KV C1                                                                                | Otro Tipo de Trabajo | Sin Limitación | Roca de vegetación en franja de servidumbre. -                                                                  | Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Restricciones: Restricción a la reconexión.<br>Instalaciones en Riesgo: Línea 220 KV Canutillar - Puerto Montt, C1 a Línea 220 KV Canutillar - Puerto Montt, C2.<br>Temporalidad de los Riesgos: Durante de los trabajos.<br>Nivel de Riesgo: Bajo.<br>Bloques del jefe de faena: No hay.<br>Observación: No reconectar los interruptores asociados a las líneas.<br>Nota: Trabajos coordinados con Celbun.                                    | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 08:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:24     |
| 2023115280 | Línea | Ejecución Exitosa | TRANSMISORA ELÉCTRICA DEL NORTE S.A. | 456          | Intervención   | Origen Interno | Programada        | 1848 | LOS CHANGOS - PARENAS 500 KV [N. REVISIÓN]  | 4527<br>4525         | LOS CHANGOS - EST. 448 500 KV C2 [N. REVISIÓN]<br>LOS CHANGOS - EST. 448 500 KV C1 [N. REVISIÓN]                  | Lavado de Aislación  | Sin Limitación | Lavado de aislación con camión lavador, en ambos circuitos, en tramo entre estructuras N° 336 y 345.            | Riesgo: Aclareamiento de distancia a punto energizado, descarga eléctrica por el chorro de agua, descarga eléctrica por aislación, falla a tierra (Blast-over). Medidas de mitigación: Fijar la zona de desplazamiento por las estructuras y la distancia a los puntos energizados, control en la ubicación y desplazamiento de los cordeles (mangueras, mangueras y cordeles de nylon, la conductividad del agua no debe superar los 300 µS, medir cada vez que se realice reabastecimiento de agua, mantener distancia desde la punta de la pistola a punto energizado, según nivel de tensión de la instalación 8,2 mts para 500V y 2,6 mts para 220KV), controlar la presión de la pistola y verificar que sus puntas a tierra estén en buen estado, se lavará con un tipo de viento de 30 km/h, la presión mínima del equipo de lavado debe ser de 500 PSI, inspeccionar el estado de la aislación (no lavar si la aislación está saturada), en caso de lavados extraordinarios por contaminación excesiva, se deberá poder documentar, verificar dirección del viento para definir secuencia de lavado de tal forma de no mojar la aislación sin lavar, distribuir la reconexión de la línea según los tramos a lavar, inspección del equipo de lavado (bomba, manguera, etc.), los equipos a utilizar deben estar certificados o con su mantenimiento al día, asegurar las uniones de manguera con puntos de seguridad, controlar el nivel del estancor del equipo de lavado, registrar y control del plan de mantenimiento de los equipos lavadores. | Condiciones operacionales requeridas: Deshabilitar 779 en 4/6, 8/2 y no reconectar 8/6, 8/6, 8/6, 8/6 en 8/2 Los Changos. /7/ Deshabilitar 779 en 4/7, 8/2 y no reconectar 4/7, 8/6, 8/2, 8/2 en 5/2 Párrafo. La faena será reactivada y suspendida durante.                                                                                                                                                                                   | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 07:00 | 14-01-24 18:00 | 02-01-24 06:53        | 09-01-24 09:51     |
| 2023119632 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Interno | Programada        | 929  | SECCIONADORA LO AGUIRRE - ALTO JAHUEL 500KV | 3371<br>3372         | SECCIONADORA LO AGUIRRE - EL RODEO 500KV C2<br>EL RODEO - ALTO JAHUEL 500KV C2                                    | Otro Tipo de Trabajo | Sin Limitación | Lavado de aislación en estructuras, corte y poda de árboles bajo conductor y roce bajo la línea.                | Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Actividades: Lavado de aislación en estructuras, corte y poda de árboles bajo conductor y roce bajo la línea.<br>Restricciones: No reconectar interruptores asociados a la línea de 500 KV Alto Jahuel - Lo Aguirre circuito 1 y 2.<br>Instalaciones en Riesgo: Línea de 500 KV Alto Jahuel - Lo Aguirre circuito 1 o 2.<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           |                  |                           | 02-01-24 07:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:24     |
| 2023119631 | Línea | Ejecución Exitosa | TRANSELEC S.A.                       | 82           | Intervención   | Origen Interno | Programada        | 929  | SECCIONADORA LO AGUIRRE - ALTO JAHUEL 500KV | 1573<br>1653         | ALTO JAHUEL - EL RODEO 500KV C1<br>EL RODEO - SECCIONADORA LO AGUIRRE 500KV C1                                    | Otro Tipo de Trabajo | Sin Limitación | Lavado de aislación en estructuras, corte y poda de árboles bajo conductor y roce bajo la línea.                | Bajo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Actividades: Lavado de aislación en estructuras, corte y poda de árboles bajo conductor y roce bajo la línea.<br>Restricciones: No reconectar interruptores asociados a la línea de 500 KV Alto Jahuel - Lo Aguirre circuito 1 y 2.<br>Instalaciones en Riesgo: Línea de 500 KV Alto Jahuel - Lo Aguirre circuito 1 o 2.<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           |                  |                           | 02-01-24 07:00 | 02-01-24 18:00 | 02-01-24 05:30        | 02-01-24 18:24     |
| 2023120093 | Línea | Ejecución Exitosa | COMPLEJO METALURGICO ALTONORTE S.A.  | 403          | Intervención   | Origen Interno | Programada        | 1004 | ANTOPAGASTA - ALTO NORTE 110KV              | 1842<br>1843         | ANTOPAGASTA - TAP OFF LA NEGRA 110KV C1<br>TAP OFF LA NEGRA - ALTO NORTE 110KV C1                                 | Lavado de Aislación  | Sin Limitación | Lavado de aislación, método a distancia.                                                                        | Riesgo bajo, se toman las medidas de control para realizar un trabajo seguro.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1/6 Antipagasta: No Reconectar S2H2.<br>1/6 Altonorte: No reconectar S2H5.                                                                                                                                                                                                                                                                                                                                                                     | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 06:30 | 02-01-24 16:00 | 02-01-24 08:38        | 02-01-24 09:53     |
| 2023120092 | Línea | Ejecución Exitosa | ENGIE ENERGIA CHILE S.A.             | 1744         | Intervención   | Origen Interno | Programada        | 1006 | CAPRICORNIO - ALTO NORTE 110KV              | 3246                 | TAP EL NEGRO - EST N°128 110KV C1                                                                                 | Lavado de Aislación  | Sin Limitación | Lavado de aislación de línea energizada, método a distancia.                                                    | Riesgo bajo, se toman las medidas de control para realizar un trabajo seguro.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1/6 Capricornio: No Reconectar S2H2.<br>1/6 Altonorte: No Reconectar S2H4.                                                                                                                                                                                                                                                                                                                                                                     | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 06:30 | 02-01-24 16:00 | 02-01-24 09:53        | 02-01-24 19:04     |
| 2023120775 | Línea | Ejecución Exitosa | AES ANDÉS S.A.                       | 10           | Desconexión    | Origen Interno | Programada        | 49   | TAP LA LAJA - QUELTUNHUES 110KV             | 144                  | TAP LA LAJA - QUELTUNHUES 110KV C1                                                                                | Otro Tipo de Trabajo | Sin Limitación | Se requiere realizar la desconexión del circuito para realizar poda y roce de árboles en franja de servidumbre. | Se tomarán todos los recaudos para realizar el trabajo de forma segura.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Durante desconexión se mantendrá en servicio el Cto. N°2 de la LT 122 KV Quellthunhes Laja.                                                                                                                                                                                                                                                                                                                                                    | No tiene consumo afectado |                    | ninguno           |                  |                           | 02-01-24 06:00 | 02-01-24 15:00 | 02-01-24 06:13        | 02-01-24 16:01     |

## ANEXO N°5

Informes de trabajos y fallas de instalaciones ingresados en la plataforma del

Coordinador Eléctrico Nacional por las empresas

Chilquinta Transmisión S.A y Chilquinta Distribución S.A.

 **Resumen**

Fecha de envío al Coordinador Eléctrico : 02-01-2024 20:03

Finalizado

**Número:**

2024000009

**Solicitante:**

Despacho Transmisión

**Empresa:**

CHILQUINTA TRANSMISIÓN S.A.

**Tipo de Origen:**

Externo

**Línea:**

LA CALERA - EL MELON 44KV

**Tramo:**

Tipo: secciones\_tramos - LA CALERA - EST. 11 44 KV C1  
Nombre : LA CALERA - EST. 11 44 KV C1  
Fecha Perturbacion : 02-01-2024 17:27  
Fecha Normaliza : 02-01-2024 23:59  
Protección : Sobrecorriente de Fase  
Interruptor : 44 kV  
Consumo : 4 MW  
Comentario : .

Tipo: secciones\_tramos - EST. 11 - EST. 16 44 KV C1  
Nombre : EST. 11 - EST. 16 44 KV C1  
Fecha Perturbacion : 02-01-2024 17:27  
Fecha Normaliza : 02-01-2024 23:59  
Protección : Sobrecorriente de Fase  
Interruptor : 44 kV  
Consumo : 4 MW  
Comentario : .

Tipo: secciones\_tramos - EST. 16 - EST. 19 44 KV C1  
Nombre : EST. 16 - EST. 19 44 KV C1  
Fecha Perturbacion : 02-01-2024 17:27  
Fecha Normaliza : 02-01-2024 23:59  
Protección : Sobrecorriente de Fase  
Interruptor : 44 kV  
Consumo : 4 MW  
Comentario : .

Tipo: secciones\_tramos - EST. 19 - EL MELON 44 KV C1  
Nombre : EST. 19 - EL MELON 44 KV C1  
Fecha Perturbacion : 02-01-2024 17:27

Fecha Normaliza : 02-01-2024 23:59  
Protección : Sobrecorriente de Fase  
Interrupor : 44 kV  
Consumo : 4 MW  
Comentario : .

**Zona Afectada**

Valparaíso

**Comuna**

Nogales

**Tipo Causa**

Causa Presunta  
Causa Principal

**Comentarios Tipo Causa:**

Operación automática de LT 44 kV La Calera - El Melón.

**Causas**

**-Fenómeno Físico:** Incendio bajo una línea o en proximidades de instalaciones.  
**-Elemento:** Conjunto aislación línea  
**-Fenómeno Eléctrico:** Protección de sobrecorriente temporizada de fase  
**-Operación de los interruptores:** Opera según lo esperado

**Comentarios Causas:**

**-Fenómeno Físico:** .  
**-Elemento:** .  
**-Fenómeno Eléctrico:** .  
**-Operación de los interruptores:** .

**Observaciones:**

**-Observaciones:** Operación automática de LT 44 kV La Calera - El Melón. Afecta consumos de SE EL Melón y cliente EL Melón.  
**-Acciones Inmediatas:** Coordinación con CEN, Inspección de la línea y reparación de conductor.  
**-Hechos Sucedidos:** .  
**-Acciones Correctivas a Corto Plazo:** .  
**-Acciones Correctivas a Largo Plazo:** .

**Afecta SSCC:**

No

**Afecta Medidores:**

No

**Afecta Protecciones:**

No

**Consumo:**

Consumo Regulado

**Distribuidoras Afectadas**

CHILQUINTA ENERGÍA S.A. / Perd. Estm. de Potencia: 4 / Región : Valparaíso / Clientes Afectados: 8888

**Retorno Automatico:**

No Tiene Retorno Automático

Fecha / Hora Perturbación de la Solicitud:

02-01-2024 17:27

Fecha / Hora Estimada Retorno:

02-01-2024 23:59

Fecha / Hora Efectiva Retorno:

03-01-2024 03:02

Archivos Subidos

| Archivo                                                                                                                                                                                                                                         | Fecha Subida           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
|  IF-TX-01_02-01-2024 O.A LT Calera - El Melón.zip<br>(/informe_fallas/download_file/65949485ad651f3a921308b4/IF-TX-01_02-01-2024 O.A LT Calera - El Melón.zip) | 09/01/2024<br>20:54:44 |

 **Resumen**

Fecha de envío al Coordinador Eléctrico : 04-01-2024 12:19

Finalizado

**Número:**

2024000029

**Solicitante:**

CHILQUINTA ENERGÍA S.A.

**Empresa:**

CHILQUINTA ENERGÍA S.A.

**Tipo de Origen:**

Externo

**SubEstación:**

S/E EL MELON

**Falla Sobre:**

barra

**Elementos**

Tipo: barras - BA S/E EL MELON 12kV BP1  
Nombre : BA S/E EL MELON 12kV BP1  
Fecha Perturbacion : 02-01-2024 17:27  
Fecha Normaliza : 03-01-2024 03:17  
Protección : No Aplica, causa externa a la Distribución  
Interruptor : No Aplica, causa externa a la Distribución  
Consumo : 2.37  
Comentario : No Aplica, causa externa a la Distribución

Tipo: barras - BA S/E EL MELON 12kV BP2  
Nombre : BA S/E EL MELON 12kV BP2  
Fecha Perturbacion : 03-01-2024 03:17  
Fecha Normaliza : 03-01-2024 03:25  
Protección : No Aplica, causa externa a la Distribución  
Interruptor : No Aplica, causa externa a la Distribución  
Consumo : 4.36  
Comentario : No Aplica, causa externa a la Distribución

**¿Produce otra indisponibilidad?**

No

**Zona Afectada**

Valparaíso

**Comuna**

Puchuncaví  
La Ligua

Calera  
Nogales

**Tipo Causa**

Causa Presunta  
Causa Principal  
Se investiga

**Comentarios Tipo Causa:**

No Aplica, causa externa a la Distribución

**Causas**

**-Fenómeno Físico:** Incendio bajo una línea o en proximidades de instalaciones.  
**-Elemento:** Conjunto aislación línea  
**-Fenómeno Eléctrico:** Protección de sobrecorriente temporizada de fase  
**-Operación de los interruptores:** Opera según lo esperado

**Comentarios Causas:**

**-Fenómeno Físico:** No Aplica, causa externa a la Distribución  
**-Elemento:** No Aplica, causa externa a la Distribución  
**-Fenómeno Eléctrico:** No Aplica, causa externa a la Distribución  
**-Operación de los interruptores:** No Aplica, causa externa a la Distribución

**Observaciones:**

**-Observaciones:** No Aplica, causa externa a la Distribución  
**-Acciones Inmediatas:** No Aplica, causa externa a la Distribución  
**-Hechos Sucedidos:** No Aplica, causa externa a la Distribución  
**-Acciones Correctivas a Corto Plazo:** No Aplica, causa externa a la Distribución  
**-Acciones Correctivas a Largo Plazo:** No Aplica, causa externa a la Distribución

**Afecta SSCC:**

No

**Afecta Medidores:**

No

**Afecta Protecciones:**

No

**Consumo:**

Consumo Regulado y Libre

**Distribuidoras Afectadas**

CHILQUINTA ENERGÍA S.A. / Perd. Estm. de Potencia: 6.73 / Región : Valparaíso / Clientes Afectados: 8889

**Retorno Automatico:**

No Tiene Retorno Automático

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

03-01-2024 17:13

**Fecha / Hora Estimada Retorno:**

03-01-2024 17:23

**Fecha / Hora Efectiva Retorno:**

03-01-2024 17:23

 Archivos Subidos

| Archivo                                                                                                                                                                                                                                                | Fecha Subida        |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
|  IF-Dx-01 02_01_2024 Pérdida de Suminstro SE Melón.zip (/informe_fallas/download_file/6595be0fad651f4ce3244e18/IF-Dx-01 02_01_2024 Pérdida de Suminstro SE Melón.zip) | 04/01/2024 17:29:20 |

## ANEXO N°6

Otros antecedentes enviados por las empresas

Chilquinta Transmisión S.A y Chilquinta Distribución S.A.

# Informe de Falla

Empresa

**CHILQUINTA**

Código de identificación

**IF-TX-01**

Versión

**1**

**Operación automática LT 44 kV La Calera – El Melón**

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## 1. OBJETO

Aportar la información solicitada por el Coordinador Eléctrico Nacional (CEN), debido a una desconexión intempestiva o limitación en las instalaciones de Chilquinta Transmisión S.A., de acuerdo a lo exigido por el procedimiento DO “Informe de falla de los Coordinados”.

## 2. ANTECEDENTES GENERALES

### 2.1. Detalle de la instalación fallada

|                                   |                                      |
|-----------------------------------|--------------------------------------|
| Propietario Instalación Afectada: | Chilquinta Transmisión S.A.          |
| RUT Propietario:                  | 77.402.187-6                         |
| Representante legal Propietario:  | Francisco Mualim Tietz               |
| Dirección Propietario:            | Av. Argentina N°1 piso 9, Valparaíso |

|                            |                           |
|----------------------------|---------------------------|
| Nombre Instalación:        | La Calera – El Melón      |
| Tipo de Instalación:       | Línea de Transmisión (LT) |
| Tensión de Línea:          | 44 kV                     |
| Segmento:                  | Transmisión Zonal (Tz)    |
| Tipo de Elemento Fallado:  | Aislación                 |
| Elemento o Equipo Fallado: | No aplica                 |

### 2.2. Resumen del evento

|                                   |                                                       |
|-----------------------------------|-------------------------------------------------------|
| Referencia Informe CEN:           | 2024000009                                            |
| Fecha inicio:                     | 02 de enero de 2024                                   |
| Hora inicio:                      | 17:27:18 hrs.                                         |
| Fecha término:                    | 03 de enero de 2024                                   |
| Hora término:                     | 03:02:27 hrs.                                         |
| Duración:                         | 9 horas 35 minutos y 09 segundos.                     |
| Equipos afectados:                | La Calera – El Melón                                  |
| Consumo interrumpido:             | 7.13 MW                                               |
| Porcentaje de Desconexión:        | 100% de los consumos de SS/EE Melón y Túnel El Melón. |
| Comuna donde se origina la falla: | El Melón                                              |
| Comunas afectadas por la falla:   | Nogales, El Melón                                     |
| Proposición causa de la falla     | Fuerza Mayor                                          |
| Fenómeno Físico                   | INC1 (Incendio bajo una línea o en proximidades)      |
| Elemento                          | TX2 (Conductores)                                     |

|                                                        |                                                               |
|--------------------------------------------------------|---------------------------------------------------------------|
| Fenómeno Eléctrico                                     | PR51 (Protección de sobre corriente temporizada de fase)      |
| Modo                                                   | 13 (Opera según lo esperado)                                  |
| Reiteración (SI/NO)                                    | NO                                                            |
| N° de reiteración fenómeno físico                      | 0                                                             |
| Cantidad de fallas                                     | 18-05-2023 (EAF 214/2023)                                     |
| Ubicación urbana o rural (DS 327, Título IX, Art. 25°) | Alimentador Nogales: Rural.<br>Alimentador La Patagua: Rural. |

### **2.3. Descripción de la operación.**

Operación automática de la línea de transmisión (LT) 44 kV La Calera – El Melón. Afecta los consumos de las subestaciones (SS/EE) El Melón y Túnel El Melón.

### **2.4. Cronología de eventos.**

17:27:18 hrs. Operación automática de la LT 44 kV La Calera – El Melón.

17:30 hrs. Se informa al CEN, Chilquinta Distribución y a Túnel El Melón de la operación de la línea.

17:32 hrs. Se coordina con personal de mantenimiento para inspección de la línea afectada.

17:33:30 hrs. En S/E El Melón: abierto Alimentador La Patagua como preparación de esquema para respaldos por red de media tensión (MT).

17:33:37 hrs. En S/E El Melón: abierto Alimentador Nogales como preparación de esquema para respaldos por red de media tensión (MT).

18:54 hrs. En S/E La Calera: para la LT 44 kV La Calera – El Melón, abiertos desconectores lado barra y lado línea 89F1-1, 89F1-2 y 89F1-3, como preparativo para entregar permisos de trabajo.

19:20 hrs. Personal de mantenimiento de líneas confirma discontinuidad del conductor en fase lateral del vano 51-52 y cruceta doblada en estructura 51.

19:30:16 hrs. En S/E El Melón: abierto interruptor 52F2.

19:31:40 hrs. En S/E El Melón: para la LT 44 kV La Calera – El Melón, abierto desconector de línea 89F1.

- 19:42:28 hrs. En S/E La Calera: para la LT 44 kV La Calera – El Melón, cerrado desconectador de tierra lado línea 89F1-3T.
- 19:42:41 hrs. En S/E El Melón: para la LT 44 kV La Calera – El Melón, cerrado desconectador de tierra lado línea 89F1-T.
- 20:49 hrs. Se entrega permiso de trabajo a personal de mantenimiento de líneas de transmisión, para reparación de línea cortada y reemplazo de cruceta.
- 02:43 hrs. Personal de mantenimiento de líneas de transmisión, finaliza los trabajos. Solicita prueba de energización.
- 02:46 hrs. En S/E El Melón: para la LT 44 kV La Calera – El Melón, abierto desconectador de tierra lado línea 89F1-T.
- 02:48 hrs. En S/E La Calera: para la LT 44 kV La Calera – El Melón, abierto desconectador de tierra lado línea 89F1-3T.
- 02:59 hrs. En S/E La Calera, para la LT 44 kV La Calera – El Melón, cerrados desconectores lado barra y lado línea 89F1-1, 89F1-2 y 89F1-3.
- 03:00 hrs. Se coordina con el CEN energización de línea afectada.
- 03:01:13 hrs. En S/E El Melón: para la LT 44 kV La Calera – El Melón, cerrado desconectador de línea 89F1.
- 03:02:27 hrs. En S/E La Calera: para la LT 44 kV La Calera – El Melón, cerrado interruptor 52F1, energizados transformadores 44/12 kV N°1 y N°2 de S/E El Melón.
- 03:06 hrs. En S/E El Melón: para la LT 44 kV La Calera – El Melón, se verifican con tensión las tres fases de llegada.
- 03:11:15 hrs. En S/E El Melón: cerrado Alimentador La Patagua.
- 03:12:38 hrs. En S/E El Melón: cerrado Alimentador Nogales.
- 03:16:26 hrs. En S/E El Melón: cerrado interruptor 52F2, recuperado suministro a cliente Túnel El Melón. Recuperados 100% de los consumos afectados.



## 4. PROTECCIONES

### 4.1. Análisis de la actuación del esquema de protecciones

En base al análisis del registro oscilográfico obtenido del relé SEL modelo 751A, asociado al paño F1 en S/E La Calera, se puede concluir que la señal de trip es originada por la actuación de la función de sobre corriente de fase de tiempo inverso (51) ajustada en el equipo de protección.

A continuación, se pueden observar las corrientes que produjeron la señal de disparo, las cuales se pueden apreciar en el archivo COMTRADE generado por el equipo de protección.

| Corrientes de falla (RMS) – S/E La Calera |        |        |        |
|-------------------------------------------|--------|--------|--------|
| Ia (A)                                    | Ib (A) | Ic (A) | In (A) |
| 1095                                      | 273    | 371    | 623    |

De acuerdo a los ajustes del equipo de protección y las corrientes de fallas registradas, se verifica la correcta operación del relé SEL 751A de la S/E La Calera.

### 4.2. Ajustes

Se adjunta al informe el Print-Out del equipo de protección, correspondiente al paño F1 de S/E La Calera.

### 4.3. Registros Oscilográficos (UTC ± 00:00)

En el presente apartado, se exponen los registros oscilográficos con las señales analógicas y digitales más relevantes, sin embargo, se encuentran anexados los COMTRADES donde se pueden visualizar la totalidad de las señales.



La oscilografía contiene la señal binaria de Trip y el instante cuando las corrientes se interrumpen producto de la apertura del interruptor de la línea 1x44 [kV] La Calera – El Melón, en S/E La Calera, por lo que se puede determinar que el tiempo de apertura del equipo fue de 57,5 [ms].

#### 4.4. Registro de Eventos (UTC ± 00:00)

---

SEL modelo 751A La Calera – El Melón (S/E La Calera):

=>ser 10

S/E CALERA                      Date: 02/01/2024   Time: 20:41:58  
L 44 KV EL MELON              Time Source: External

Serial No = 2009134365   FID = SEL-751A-R301-V0-Z005003-D20090504  
CID = 3148

| #  | DATE       | TIME         | ELEMENT          | STATE      |
|----|------------|--------------|------------------|------------|
| 10 | 24/01/2021 | 13:38:50.399 | 51P1T            | Deasserted |
| 9  | 24/01/2021 | 13:41:34.757 | 51P1T            | Asserted   |
| 8  | 24/01/2021 | 13:41:36.933 | 51G1T            | Asserted   |
| 7  | 24/01/2021 | 13:41:40.319 | 51P1T            | Deasserted |
| 6  | 24/01/2021 | 13:41:40.324 | 51G1T            | Deasserted |
| 5  | 24/01/2021 | 13:44:01.830 | Relay Powered Up |            |
| 4  | 18/05/2023 | 14:45:18.023 | 51P1T            | Asserted   |
| 3  | 18/05/2023 | 14:45:18.123 | 51P1T            | Deasserted |
| 2  | 02/01/2024 | 20:27:18.067 | 51P1T            | Asserted   |
| 1  | 02/01/2024 | 20:27:18.168 | 51P1T            | Deasserted |

## **5. ANTECEDENTES RELEVANTES**

### **5.1. Información Mantenimiento Líneas de Transmisión.**

#### **Martes 02 de enero de 2024**

El día martes 02 de enero del 2024, a las 17:27 horas, se produjo la desconexión forzada de la línea de transmisión 44 kV La Calera – El Melón, circuito 1, accionada por la función de sobre corriente de fase de tiempo inverso de la protección, afectando los consumos de las subestaciones (SS/EE) El Melón y Túnel El Melón.

El Área de Mantenimiento Transmisión, comenzó el patrullaje de la línea de transmisión 44 kV La Calera – El Melón, circuito 1, que permitió establecer el fenómeno físico causante de la falla eléctrica, el que se caracterizó por un incendio forestal de pastizales y arbustos nativos, propagándose bajo los conductores eléctricos del vano comprendido entre las estructuras N° 49 a la N° 52 de la línea mentada, escindiéndose la fase lateral izquierda y torcedura de la cruceta de fierro en la estructura 51, generándose en consecuencia, el fenómeno eléctrico correspondiente a una sobre corriente monofásica a tierra.

El sistema de información digital para el control de operaciones (SIDCO) de la Corporación Nacional Forestal (CONAF), en su registro de operaciones 268-La Peña2, declara que los inicios de las acciones comenzaron a las 17:01:00 horas del día 02 de enero del 2024, en las coordenadas geográficas 32°44'10"S 71°11'41"O, siendo el combustible inicial pastizal y la causa general, indeterminada.

Una vez extinto el incendio y el trabajo de bomberos, de acuerdo a SIDCO a las 19:53:00 horas, comenzaron las labores de reparación al conductor escindido y el cambio de la cruceta con sus aisladores poliméricos de pedestal correspondientes. Terminados los trabajos descritos y verificando el estado normal de los demás componentes de la instalación, se informa al Despacho de Chilquinta Transmisión S.A., que la línea se encuentra en condiciones para ser energizada por medio del cierre del interruptor en S/E La Calera.

El Despacho de Chilquinta Transmisión S.A., posteriormente solicita la autorización al Coordinador Eléctrico Nacional de la energización de la línea de transmisión 44 kV La Calera – El Melón, circuito 1, la que se produce de manera exitosa y quedando disponible para su explotación.

5.2. Registros fotográficos con fecha, hora y coordenadas UTM del punto de falla.

El sistema de información digital para el control de operaciones (SIDCO) de la Corporación Nacional Forestal (CONAF), en su registro de operaciones 268-La Peña2, declara que los inicios de las acciones comenzaron a las 17:01:00 horas del día 02 de enero del 2024, en las coordenadas geográficas 32°44'10''S 71°11'41''O, siendo el combustible inicial pastizal y la causa general, indeterminada. La superficie total afectada es de 1.2 hectáreas.

Registro de operaciones: 268 - LA PEÑA 2 - Google Chrome

sidco.conaf.cl/reporte/reportes/registro\_operacion\_action.php?ince\_id=593386798&popup=true

Registro de operaciones: 268 - LA PEÑA 2

SIDCO

| ANTECEDENTES GENERALES   |                                                      |                                                    |                         |                         |            |
|--------------------------|------------------------------------------------------|----------------------------------------------------|-------------------------|-------------------------|------------|
| Nombre Incendio:         | LA PEÑA 2                                            |                                                    |                         |                         |            |
| Nº regional:             | 268                                                  | Periodo:                                           | 2023-2024               | Fecha:                  | 2-ene-2024 |
| Superficie:              | 1.2000 ha                                            | Estado:                                            | Extinguido              | Ámbito:                 | Conaf      |
| Nº local:                | 40                                                   | Nº día:                                            | 6                       | Rango horario:          | 18         |
| Región:                  | Valparaíso                                           | Provincia:                                         | Quillota                | Comuna:                 | Nogales    |
| Amenaza/Propio:          |                                                      | Nombre CI EE.FF.                                   |                         | Combate Social:         | NO         |
| Snaspe:                  |                                                      |                                                    |                         | Cercanía aprox:         |            |
| Tipo de mando:           | Comando unificado                                    | <div><div>• CONAF</div><div>• Bomberos</div></div> |                         |                         |            |
| Alerta:                  |                                                      | Cobertura:                                         | ()                      |                         |            |
| Comandante de incidente: | B-23 OSCAR RICARDO VARGAS OPAZO                      |                                                    | Desde :2-ene-2024 18:03 | Hasta :2-ene-2024 19:54 |            |
| Escenario:               | IFor-Vh                                              | NICOM:                                             | 5                       |                         |            |
| Georef:                  |                                                      |                                                    |                         |                         |            |
| Coordenadas UTM:         | 294341 E 6375849 S 19H                               |                                                    |                         |                         |            |
| Coordenadas geográficas: | 32°44'10" S 71°11'41" O                              |                                                    |                         |                         |            |
| Ubicación geográfica:    | 644 METROS AL SURESTE DE LA MUNICIPALIDAD DE NOGALES |                                                    |                         |                         |            |
| Predio origen incendio:  | PARTICULAR                                           | Cinta:                                             | No                      |                         |            |
| Propietario:             | DESCONOCIDO                                          |                                                    |                         |                         |            |
| Primer ataque:           | CB NOGALES                                           | Primer ataque EE.FF:                               |                         |                         |            |
| Combustible inicial:     | Pastizal                                             | Inicio cercano a:                                  | Camino principal        |                         |            |
| Estado de causa:         | Estimada                                             | Fuente de causa:                                   | B-23                    |                         |            |
| Grupo causa:             | Indeterminadas                                       |                                                    |                         |                         |            |
| Causa general:           | Incendios de causa indeterminada                     |                                                    |                         |                         |            |
| Causa específica:        |                                                      |                                                    |                         |                         |            |
| Observación:             |                                                      |                                                    |                         |                         |            |

| ACCIONES       |            |          |                 |
|----------------|------------|----------|-----------------|
|                | Fecha      | Hora     | Superficie (ha) |
| Inicio:        | 2-ene-2024 | 17:01:00 |                 |
| Detección:     | 2-ene-2024 | 17:02:00 |                 |
| Aviso:         | 2-ene-2024 | 17:03:00 |                 |
| Despacho:      | 2-ene-2024 | 17:04:00 |                 |
| Salida:        | 2-ene-2024 | 17:05:00 |                 |
| Arribo:        | 2-ene-2024 | 17:12:00 | 0.5000          |
| Primer ataque: | 2-ene-2024 | 17:13:00 | 0.5000          |
| Control:       | 2-ene-2024 | 18:40:00 | 1.2000          |
| Extinción:     | 2-ene-2024 | 19:53:00 | 1.2000          |

| CONDICIONES METEOROLÓGICAS Y TOPOGRÁFICAS INICIALES |                  |
|-----------------------------------------------------|------------------|
| Temperatura:                                        | 29.7 °C          |
| Nubosidad:                                          | 0/8              |
| Hum. relativa:                                      | 32.9 %           |
| Velocidad viento:                                   | 7.9 km/h         |
| Pendiente:                                          | 0 %              |
| Exposición:                                         | N                |
| Dirección viento:                                   | SW               |
| Topografía:                                         | Suave            |
| Estacion Meteorológica:                             | HESTREL-P23      |
| Fecha:                                              | 2-ene-2024 18:49 |







### 5.3. Mantenimiento de los últimos 24 meses móviles a la línea en comento.

Se adjunta el plan anual de mantenimiento de la línea de transmisión 44 kV La Calera – El Melón, circuito 1, el que se ha ejecutado en su integridad, con sus distintas actividades al día, y sin retraso en inversiones.

| Ítem | Fecha      | Detalle                  | Informe                                                                                    |
|------|------------|--------------------------|--------------------------------------------------------------------------------------------|
| 1    | ene-21     | Mantenimiento Preventivo | Patrullaje pedestre para inspección técnica de estructuras, conductores y franja de línea. |
| 2    | ene-21     | Mantenimiento Preventivo | Lavado de aislación.                                                                       |
| 3    | ene-21     | Mantenimiento Preventivo | Limpieza de aislación.                                                                     |
| 4    | ene-21     | Mejoras instalación      | Reemplazo de aisladores, ferretería eléctrica. (inspección, protección anti-pájaro)        |
| 5    | jul-21     | Mantenimiento Preventivo | Manejo de vegetación.                                                                      |
| 6    | jul-21     | Mantenimiento Predictivo | Inspección Coronográfica.                                                                  |
| 7    | jul-21     | Mantenimiento Preventivo | Medición de resistencia de malla de puesta a tierra.                                       |
| 8    | dic-21     | Mantenimiento Predictivo | Inspección Termográfica.                                                                   |
| 9    | ene-22     | Mantenimiento Preventivo | Patrullaje pedestre para inspección técnica de estructuras, conductores y franja de línea. |
| 10   | feb-22     | Mantenimiento Preventivo | Lavado de aislación.                                                                       |
| 11   | mar-22     | Mantenimiento Preventivo | Limpieza de aislación.                                                                     |
| 12   | mar-22     | Mejoras instalación      | Reemplazo de aisladores, ferretería eléctrica. (inspección, protección anti-pájaro)        |
| 13   | abr-jul-22 | Mantenimiento Preventivo | Manejo de vegetación.                                                                      |
| 14   | jul-22     | Mantenimiento Predictivo | Inspección Coronográfica.                                                                  |
| 15   | sep-22     | Mantenimiento Predictivo | Medición de resistencia de malla de puesta a tierra.                                       |
| 16   | dic-22     | Mantenimiento Predictivo | Inspección Termográfica.                                                                   |
| 17   | ene-23     | Mantenimiento Preventivo | Patrullaje pedestre para inspección técnica de estructuras, conductores y franja de línea. |
| 18   | feb-23     | Mantenimiento Preventivo | Lavado de aislación.                                                                       |
| 19   | mar-23     | Mantenimiento Preventivo | Limpieza de aislación.                                                                     |
| 20   | abr-may-23 | Mantenimiento Preventivo | Manejo de vegetación.                                                                      |
| 21   | jul-23     | Mantenimiento Predictivo | Inspección Coronográfica.                                                                  |
| 22   | sep-23     | Mantenimiento Predictivo | Medición de resistencia de malla de puesta a tierra.                                       |
| 23   | dic-23     | Mantenimiento Predictivo | Inspección Termográfica.                                                                   |

#### 5.4. Constancia o denuncia ante Carabineros de Chile indicando los hechos

Con el fin de dejar registro de la situación, se realizó una constancia policial en Carabineros de Chile, inscrita con el N° 004/2024, de fecha 03 de enero de 2024 en la Tercera Comisaría Norte de la comuna de Valparaíso, donde se detalló que el día martes 02 de enero de 2024, aproximadamente a las 17:27 horas, se produjo la operación automática de la línea de transmisión 44 kV La Calera – El Melón, circuito 1, en el vano entre las estructuras N° 49 a la N° 52, en el sector del Estero Nogales, comuna de El Melón.

El fenómeno físico causante de la falla eléctrica, el que se caracterizó por un incendio forestal de pastizales y arbustos nativos, propagándose bajo los conductores eléctricos del vano comprendido entre las estructuras N° 49 a la N° 52 de la línea mentada, escindiéndose la fase lateral izquierda y torcedura de la cruceta de fierro en la estructura 51.

CARABINEROS DE CHILE  
3RA. COM. NORTE VALPO.  
SCOM. PLACILLA-PENUELAS

Original para la Unidad  
Fecha: 03/01/2024  
Hora : 14:53

CONSTANCIA

N° : 0000004/2024

Motivo : POR HECHO QUE INDICA

Pág:

Se presenta :  
Sr(a). JOSE LUIS TORREJON GUZMAN  
Cédula Identidad N° 006890104-9, 68 de edad, CHILENO(A)  
domiciliado en AVDA ARGENTINA NRO. 1 PISO 6  
comuna de VALPARAISO  
y expone :

- \* Con fecha 02 de enero del 2024 a las 17:27 horas, se
- \* produjo la interrupcion del servicio eléctrico a causa de
- \* un incendio de pastizal y arbustos nativos, en el sector
- \* estero nogales, el que se propagao bajo los conductores
- \* eléctricos de la linea de 44.000 volts, denominada la
- \* Calera - El Melon, entre las estructuras nro. 49 a la 51 de
- \* propiedad de Chilquinta Transmision S.A provocado el corte
- \* del conductor eléctrico de la fase lateral.L.
- \* deja la presente constancia para fines posteriores.

VALPARAISO, 3 de ENERO, 2024

 MONSIEATO HERNANDEZ  
Jefe de Carabineros

Leida y ratificada por :  
JOSE L. TORREJON GUZMAN  
Firma Constatario(a)

### **5.5. Número de reiteración de la causa en la instalación.**

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Para la línea de transmisión 44 kV La Calera – El Melón, circuito 1, el número de reiteraciones que ha tenido el fenómeno físico (INC1) incendio bajo una línea o en proximidades, que originó la indisponibilidad en la instalación en un plazo móvil de 24 meses, es ninguna (0).

## ANEXO

### INFORME PROBATORIO FUERZA MAYOR POR INTERRUPCIÓN DE SUMINISTRO

Fecha: 02.01.2024

Empresa: CHILQUINTA TRANSMISIÓN S.A.

#### 1. INFORMACIÓN DE LA INTERRUPCIÓN

|                                                               |                                                                               |
|---------------------------------------------------------------|-------------------------------------------------------------------------------|
| CAUSA DE LA INTERRUPCIÓN                                      | <b>INC1</b> – Incendio bajo una línea o en las proximidades de instalaciones. |
| INSTALACIÓN_ID_FALLADA                                        | Línea 44 kV La Calera – El Melón, circuito 1.                                 |
| PROPIETARIO DE LA INSTALACIÓN O EQUIPO DONDE OCURRIÓ LA FALLA | Chilquinta Transmisión S.A.                                                   |
| RUT PROPIETARIO INSTALACIÓN O EQUIPO                          | 77.402.187-6                                                                  |
| NOMBRE DE LA INSTALACIÓN ASOCIADA                             | Subestación La Calera                                                         |
| COMUNAS AFECTADAS                                             | Nogales, El Melón                                                             |
| POTENCIA AFECTADA                                             | 7.13 MW                                                                       |
| FECHA Y HORA INICIO INTERRUPCIÓN                              | 02.01.2024 - 17:27:18 hrs.                                                    |
| FECHA Y HORA TÉRMINO INTERRUPCIÓN                             | 03.01.2024 - 03:02:27 hrs.                                                    |
| DURACIÓN                                                      | 09 horas 35 minutos y 09 segundos.                                            |

## **2. DESCRIPCIÓN DE LA INTERRUPCIÓN**

### **2.1 DESCRIPCIÓN DE LOS HECHOS Y DE LAS CIRCUNSTANCIAS**

#### **Martes 02 de enero de 2024**

El día martes 02 de enero del 2024, a las 17:27 horas, se produjo la desconexión forzada de la línea de transmisión 44 kV La Calera – El Melón, circuito 1, accionada por la función de sobre corriente de fase de tiempo inverso de la protección, afectando los consumos de las subestaciones (SS/EE) El Melón y Túnel El Melón.

El Área de Mantenimiento Transmisión, comenzó el patrullaje de la línea de transmisión 44 kV La Calera – El Melón, circuito 1, que permitió establecer el fenómeno físico causante de la falla eléctrica, el que se caracterizó por un incendio forestal de pastizales y arbustos nativos, propagándose bajo los conductores eléctricos del vano comprendido entre las estructuras N° 49 a la N° 52 de la línea mentada, escindiéndose la fase lateral izquierda y torcedura de la cruceta de fierro en la estructura 51, generándose en consecuencia, el fenómeno eléctrico correspondiente a una sobre corriente monofásica a tierra.

El sistema de información digital para el control de operaciones (SIDCO) de la Corporación Nacional Forestal (CONAF), en su registro de operaciones 268-La Peña2, declara que los inicios de las acciones comenzaron a las 17:01:00 horas del día 02 de enero del 2024, en las coordenadas geográficas 32°44'10"S 71°11'41"O, siendo el combustible inicial pastizal y la causa general, indeterminada.

Una vez extinto el incendio y el trabajo de bomberos, de acuerdo a SIDCO a las 19:53:00 horas, comenzaron las labores de reparación al conductor escindido y el cambio de la cruceta con sus aisladores poliméricos de pedestal correspondientes. Terminados los trabajos descritos y verificando el estado normal de los demás componentes de la instalación, se informa al Despacho de Chilquinta Transmisión S.A., que la línea se encuentra en condiciones para ser energizada por medio del cierre del interruptor en S/E La Calera.

El Despacho de Chilquinta Transmisión S.A., posteriormente solicita la autorización al Coordinador Eléctrico Nacional de la energización de la línea de transmisión 44 kV La Calera – El Melón, circuito 1, la que se produce de manera exitosa y quedando disponible para su explotación.

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

La ocurrencia de un incendio forestal es una eventualidad imposible de anticipar, que requiere de diversos elementos que se confabulan para que acontezca, como la presencia de vegetación nativa, altas temperaturas, viento, o intervención de terceros, con consecuencias imposibles de precaver técnica o profesionalmente dentro de cálculos ordinarios o corrientes por parte de nuestra empresa, por lo que es imposible preparar o disponer de medios para evitar esa contingencia de fuerza mayor.

## **2.3 ELEMENTOS QUE ACREDITAN IRRESISTIBILIDAD (Según Res. Ex. N° 15704/2016)**

La súbita presencia de un incendio es un hecho imposible de resistir, por lo que, una vez desatada esa emergencia, debemos afrontar las consecuencias luego de que los expertos y capacitados para enfrentarla, realicen su labor. Como empresa, resulta imposible intervenir en esta situación irresistible, y sólo cabe actuar para subsanar los daños producto del evento.

## **2.4 ELEMENTOS QUE ACREDITAN EXTERIORIDAD (Según Res. Ex. N° 15704/2016)**

Chilquinta Transmisión S.A., es una empresa que se ocupa de mantener y cuidar sus instalaciones, por lo que la ocurrencia de incendios es un hecho absoluto y totalmente externo y ajeno a la voluntad de sus profesionales, los que sólo se ven perjudicados ante eventos de estas características.

2.5 DECLARACIÓN JURADA O CONSTANCIA POLICIAL CON APORTES PÚBLICOS DEL HECHO.

El sistema de información digital para el control de operaciones (SIDCO) de la Corporación Nacional Forestal (CONAF), en su registro de operaciones 268-La Peña2, declara que los inicios de las acciones comenzaron a las 17:01:00 horas del día 02 de enero del 2024, en las coordenadas geográficas 32°44'10''S 71°11'41''O, siendo el combustible inicial pastizal y la causa general, indeterminada. La superficie total afectada es de 1.2 hectáreas.

Registro de operaciones: 268 - LA PEÑA 2 - Google Chrome

sidco.conaf.cl/reporte/reportes/registro\_operacion\_action.php?ince\_id=593386798&popup=true

Registro de operaciones: 268 - LA PEÑA 2



| ANTECEDENTES GENERALES   |                                                      |                                                    |                         |                         |            |
|--------------------------|------------------------------------------------------|----------------------------------------------------|-------------------------|-------------------------|------------|
| Nombre incendio:         | LA PEÑA 2                                            |                                                    |                         |                         |            |
| Nº regional:             | 268                                                  | Periodo:                                           | 2023-2024               | Fecha:                  | 2-ene-2024 |
| Superficie:              | 1.2000 ha                                            | Estado:                                            | Extinguido              | Ámbito:                 | Conaf      |
| Nº local:                | 40                                                   | Nº día:                                            | 6                       | Rango horario:          | 18         |
| Región:                  | Valparaíso                                           | Provincia:                                         | Quillota                | Comuna:                 | Nogales    |
| Amenaza/Propio:          |                                                      | Nombre CI EE.FF.                                   |                         | Combate Social:         | NO         |
| Snape:                   |                                                      |                                                    |                         | Cercanía aprox:         |            |
| Tipo de mando:           | Comando unificado                                    | <div><div>• CONAF</div><div>• Bomberos</div></div> |                         |                         |            |
| Alerta:                  |                                                      | Cobertura:                                         | ( )                     |                         |            |
| Comandante de Incidente: |                                                      | B-23 OSCAR RICARDO VARGAS OPAZO                    | Desde :2-ene-2024 18:03 | Hasta :2-ene-2024 19:54 |            |
| Escenario:               | IFor-Vn                                              | NICOM:                                             | 5                       |                         |            |
| Georef:                  |                                                      |                                                    |                         |                         |            |
| Coordenadas UTM:         | 294341 E 6375849 S 19H                               |                                                    |                         |                         |            |
| Coordenadas geográficas: | 32°44'10" S 71°11'41" O                              |                                                    |                         |                         |            |
| Ubicación geográfica:    | 644 METROS AL SURESTE DE LA MUNICIPALIDAD DE NOGALES |                                                    |                         |                         |            |
| Predio origen incendio:  | PARTICULAR                                           | Cinta:                                             | No                      |                         |            |
| Propietario:             | DESCONOCIDO                                          |                                                    |                         |                         |            |
| Primer ataque:           | CB NOGALES                                           | Primer ataque EE.FF.                               |                         |                         |            |
| Combustible inicial:     | Pastizal                                             | Inicio cercano a:                                  | Camino principal        |                         |            |
| Estado de causa:         | Estimada                                             | Fuente de causa:                                   | B-23                    |                         |            |
| Grupo causa:             | Indeterminadas                                       |                                                    |                         |                         |            |
| Causa general:           | Incendios de causa indeterminada                     |                                                    |                         |                         |            |
| Causa específica:        |                                                      |                                                    |                         |                         |            |
| Observación:             |                                                      |                                                    |                         |                         |            |

| ACCIONES       |            |          |                 |
|----------------|------------|----------|-----------------|
|                | Fecha      | Hora     | Superficie (ha) |
| Inicio:        | 2-ene-2024 | 17:01:00 |                 |
| Detección:     | 2-ene-2024 | 17:02:00 |                 |
| Aviso:         | 2-ene-2024 | 17:03:00 |                 |
| Despacho:      | 2-ene-2024 | 17:04:00 |                 |
| Salida:        | 2-ene-2024 | 17:05:00 |                 |
| Arribo:        | 2-ene-2024 | 17:12:00 | 0.5000          |
| Primer ataque: | 2-ene-2024 | 17:13:00 | 0.5000          |
| Control:       | 2-ene-2024 | 18:40:00 | 1.2000          |
| Extinción:     | 2-ene-2024 | 19:53:00 | 1.2000          |

| CONDICIONES METEOROLÓGICAS Y TOPOGRÁFICAS INICIALES |                  |
|-----------------------------------------------------|------------------|
| Temperatura:                                        | 29.7 °C          |
| Nubosidad:                                          | 0/8              |
| Hum. relativa:                                      | 32.9 %           |
| Velocidad viento:                                   | 7.9 km/h         |
| Pendiente:                                          | 0 %              |
| Exposición:                                         | N                |
| Dirección viento:                                   | SW               |
| Topografía:                                         | Suave            |
| Estación Meteorológica:                             | KESTREL-P23      |
| Fecha:                                              | 2-ene-2024 18:49 |



Con el fin de dejar registro de la situación, se realizó una constancia policial en Carabineros de Chile, inscrita con el N° 004/2024, de fecha 03 de enero de 2024 en la Tercera Comisaría Norte de la comuna de Valparaíso, donde se detalló que el día martes 02 de enero de 2024, aproximadamente a las 17:27 horas, se produjo la operación automática de la línea de transmisión 44 kV La Calera – El Melón, circuito 1, en el vano entre las estructuras N° 49 a la N° 52, en el sector del Estero Nogales, comuna de El Melón.

El fenómeno físico causante de la falla eléctrica, el que se caracterizó por un incendio forestal de pastizales y arbustos nativos, propagándose bajo los conductores eléctricos del vano comprendido entre las estructuras N° 49 a la N° 52 de la línea mentada, escindiéndose la fase lateral izquierda y torcedura de la cruceta de fierro en la estructura N° 51.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| CARABINEROS DE CHILE<br>3RA. COM. NORTE VALPO.<br>SCOM. PLACILLA-PENUELAS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Original para la Unidad<br>Fecha: 03/01/2024<br>Hora : 14:53               |
| CONSTANCIA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                            |
| Motivo : POR HECHO QUE INDICA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | N° : 0000004/2024      Pág:                                                |
| <p>Se presenta :<br/>Sr(a). JOSE LUIS TORREJON GUZMAN<br/>Cédula Identidad N° 006890104-9, 68 de edad, CHILENO(A)<br/>domiciliado en AVDA ARGENTINA NRO. 1 PISO 6<br/>comuna de VALPARAISO<br/>y expone :</p> <ul style="list-style-type: none"><li>* Con fecha 02 de enero del 2024 a las 17:27 horas, se</li><li>* produjo la interrupcion del servicio eléctrico a causa de</li><li>* un incendio de pastizal y arbustos nativos, en el sector</li><li>* estero nogales, el que se propagao bajo los conductores</li><li>* eléctricos de la línea de 44.000 volts, denominada la</li><li>* Calera - El Melon, entre las estructuras nro. 49 a la 51 de</li><li>* propiedad de Chilquinta Transmision S.A provocado el corte</li><li>* del conductor eléctrico de la fase lateral.L.</li><li>* </li><li>* deja la presente constancia para fines posteriores.</li></ul> |                                                                            |
| VALPARAISO, 3 de ENERO, 2024                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                            |
| <br>MONICATO HERNANDEZ<br>Jefe de Carabineros                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Leída y ratificada por :<br>JOSE L TORREJON GUZMAN<br>Firma Constatario(a) |

## 2.6 MANTENIMIENTO ÚLTIMOS 24 MESES MÓVILES DE LA LÍNEA EN COMENTO

Se adjunta el plan anual de mantenimiento de la línea de transmisión 44 kV La Calera – El Melón, circuito 1, el que se ha ejecutado en su integridad, con sus distintas actividades al día, y sin retraso en inversiones.

| Ítem | Fecha      | Detalle                  | Informe                                                                                    |
|------|------------|--------------------------|--------------------------------------------------------------------------------------------|
| 1    | ene-21     | Mantenimiento Preventivo | Patrullaje pedestre para inspección técnica de estructuras, conductores y franja de línea. |
| 2    | ene-21     | Mantenimiento Preventivo | Lavado de aislación.                                                                       |
| 3    | ene-21     | Mantenimiento Preventivo | Limpieza de aislación.                                                                     |
| 4    | ene-21     | Mejoras instalación      | Reemplazo de aisladores, ferretería eléctrica. (inspección, protección anti-pájaro)        |
| 5    | jul-21     | Mantenimiento Preventivo | Manejo de vegetación.                                                                      |
| 6    | jul-21     | Mantenimiento Predictivo | Inspección Coronográfica.                                                                  |
| 7    | jul-21     | Mantenimiento Preventivo | Medición de resistencia de malla de puesta a tierra.                                       |
| 8    | dic-21     | Mantenimiento Predictivo | Inspección Termográfica.                                                                   |
| 9    | ene-22     | Mantenimiento Preventivo | Patrullaje pedestre para inspección técnica de estructuras, conductores y franja de línea. |
| 10   | feb-22     | Mantenimiento Preventivo | Lavado de aislación.                                                                       |
| 11   | mar-22     | Mantenimiento Preventivo | Limpieza de aislación.                                                                     |
| 12   | mar-22     | Mejoras instalación      | Reemplazo de aisladores, ferretería eléctrica. (inspección, protección anti-pájaro)        |
| 13   | abr-jul-22 | Mantenimiento Preventivo | Manejo de vegetación.                                                                      |
| 14   | jul-22     | Mantenimiento Predictivo | Inspección Coronográfica.                                                                  |
| 15   | sep-22     | Mantenimiento Predictivo | Medición de resistencia de malla de puesta a tierra.                                       |
| 16   | dic-22     | Mantenimiento Predictivo | Inspección Termográfica.                                                                   |
| 17   | ene-23     | Mantenimiento Preventivo | Patrullaje pedestre para inspección técnica de estructuras, conductores y franja de línea. |
| 18   | feb-23     | Mantenimiento Preventivo | Lavado de aislación.                                                                       |
| 19   | mar-23     | Mantenimiento Preventivo | Limpieza de aislación.                                                                     |
| 20   | abr-may-23 | Mantenimiento Preventivo | Manejo de vegetación.                                                                      |
| 21   | jul-23     | Mantenimiento Predictivo | Inspección Coronográfica.                                                                  |
| 22   | sep-23     | Mantenimiento Predictivo | Medición de resistencia de malla de puesta a tierra.                                       |
| 23   | dic-23     | Mantenimiento Predictivo | Inspección Termográfica.                                                                   |

## **2.7 NÚMERO DE REITERACIÓN DE LA CAUSA EN LA INSTALACIÓN**

Para la línea de transmisión 44 kV La Calera – El Melón, circuito 1, el número de reiteraciones que ha tenido el fenómeno físico (INC1) incendio bajo una línea o en proximidades, que originó la indisponibilidad en la instalación en un plazo móvil de 24 meses, es ninguna (0).

# Informe de Falla

Empresa

**CHILQUINTA  
DISTRIBUCIÓN**

Código de identificación

**IF-DX-01**

Versión

**1**

**Perdida de suministro Alimentadores Pataguas y Nogales, SE Melón.**

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## 1. OBJETO

Aportar la información solicitada por el CEN, debido a una desconexión intempestiva o limitación en las instalaciones de Chilquinta Distribución, de acuerdo a lo exigido por el procedimiento DO “Informe de falla de los Coordinados”.

## 2. ANTECEDENTES GENERALES

### 2.1. Resumen del evento

|                                   |                                      |
|-----------------------------------|--------------------------------------|
| Propietario Instalación Afectada: | Chilquinta Distribución              |
| RUT Propietario:                  | 96.813.520-1                         |
| Representante legal Propietario:  | Cristián Andrés Martínez Vergara     |
| Dirección Propietario:            | Av. Argentina N°1 Piso 9, Valparaíso |

|                                                       |                                                              |
|-------------------------------------------------------|--------------------------------------------------------------|
| Nombre Instalación:                                   | Subestación El Melón                                         |
| Tipo de Instalación:                                  | Subestación de Poder                                         |
| Tensión:                                              | 44/12 kV.                                                    |
| Segmento:                                             | Distribución                                                 |
| Tipo de Elemento Fallado:                             | Externa                                                      |
| Elemento o Equipo Fallado:                            | Externa                                                      |
| Referencia Informe CEN                                | 2024000009                                                   |
| Fecha inicio:                                         | 02 de Enero de 2024                                          |
| Hora inicio:                                          | 17:27:20                                                     |
| Fecha término:                                        | 03 de Enero de 2024                                          |
| Hora término:                                         | 03:25:27                                                     |
| Duración:                                             | 9 horas 58 minutos y 07 segundos.                            |
| Equipos afectados:                                    | Alimentadores Nogales – Pataguas                             |
| Consumo interrumpido:                                 | 6,73 [MW]                                                    |
| Comuna donde se origina la falla:                     | Nogales                                                      |
| Proposición origen causa                              | Externa                                                      |
| Fenómeno Físico                                       | Externa                                                      |
| Elemento                                              | Externa                                                      |
| Fenómeno Eléctrico                                    | Externa                                                      |
| Modo                                                  | Externa                                                      |
| Reiteración (SI/NO).                                  | No                                                           |
| N° de reiteración.                                    | 0                                                            |
| Cantidad de fallas.                                   | 0                                                            |
| Ubicación urbana o rural (DS327, Título IX, Art. 25°) | Alimentador Nogales, Nogales y Puchuncaví (Rural), La Calera |

(Urbano); ; Alimentador Pataguas Nogales y La Ligua (rural).

## 2.2. Descripción de la operación.

No aplica, externos.

## 2.3. Cronología de eventos.

17:27:20 hrs. Se verifica la pérdida de tensión en los alimentadores Nogales – Pataguas.

17:56:00 hrs. Se realizan respaldos de los consumos a través de distribución.

03:17:58 hrs. Se verifica la recuperación de suministro de los alimentadores Nogales – Pataguas. Recuperado 100% de los clientes afectados Alimentador Pataguas.

03:25:27 hrs. Recuperados 100% de los clientes afectados Alimentador Nogales.

## 2.4. Esquema topológico sistema afectado

No aplica, externos

## 2.5. Detalle de consumos afectados.

| Instalaciones afectadas |                          | Detalle     |          |                                  |      | Horarios            |                     |          |
|-------------------------|--------------------------|-------------|----------|----------------------------------|------|---------------------|---------------------|----------|
| Subestaciones           | Barra                    | Alimentador | Clientes | Comuna                           | MW   | Hora desconexión    | Hora recuperación   | Duración |
| El Melon                | BA S/E EL MELON 12kV BP2 | Pataguas    | 3856     | Nogales - la Ligua               | 2,37 | 02-01-2023 17:27:20 | 03-01-2023 03:17:58 | 9:50:38  |
| El Melon                | BA S/E EL MELON 12kV BP1 | Nogales     | 5034     | Nogales - Puchuncavi - La Calera | 4,36 | 02-01-2023 17:27:20 | 03-01-2023 03:25:27 | 9:58:07  |
|                         |                          | Total       | 8.890    |                                  | 6,73 |                     |                     |          |

La información contenida en las tablas de indisponibilidad, han sido elaboradas considerando la medición de los equipos de medida dispuestos en las cabeceras de cada uno de los alimentadores asociados al evento de referencia. De existir generación distribuida está considerada en esta medida.

El detalle de la potencia y clientes afectados se encuentran en el anexo del presente documento. Vale señalar que este documento indica la pérdida de suministro con causa atribuible a Transmisión.

## 3. EVENTOS SCADA

No aplica, externos

#### **4. PROTECCIONES**

##### **4.1. Análisis de la actuación del esquema de protecciones**

No aplica, externos

##### **4.2. Ajustes**

No aplica, externos

##### **4.3. Registros oscilográficos (UTC±00:00)**

No aplica, externos

|  |                                   |
|--|-----------------------------------|
|  | Llenado por Coordinado            |
|  | Llenado por Coordinador desde EAF |

|  |                                   |
|--|-----------------------------------|
|  | Llenado por Coordinado            |
|  | Llenado por Coordinador desde EAF |

[illegible]