

## Estudio para análisis de falla EAF 198/2023

### "Falla en línea 110 kV Mejillones - El Lince"

Fecha de Emisión: 22-05-2023

#### 1. Descripción pormenorizada de la perturbación

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

|                                 |                                             |
|---------------------------------|---------------------------------------------|
| Fecha                           | 01/05/2023                                  |
| Hora                            | 05:42                                       |
| Consumos desconectados (MW)     | 9.00                                        |
| Demanda previa del sistema (MW) | 7879                                        |
| Porcentaje de desconexión       | 0.114 %                                     |
| Calificación Apagón             | No aplica (porcentaje de desconexión < 10%) |

##### b. Identificación instalación afectada

|                                  |                                                           |
|----------------------------------|-----------------------------------------------------------|
| Nombre de la instalación         | Línea 110 kV Mejillones - El Lince / LT041CI1TR01----L112 |
| Tipo de instalación              | Línea de transmisión                                      |
| Tensión nominal                  | 110 kV                                                    |
| Segmento                         | Dedicado                                                  |
| Propietario instalación afectada | Haldeman Mining Company S.A.                              |
| RUT                              | 96.955.560-3                                              |
| Representante Legal              | José Miguel Ibáñez Anrique                                |
| Dirección                        | Asturias 280, Oficina 401, Las Condes.                    |

##### c. Identificación del elemento fallado

|                              |                                                           |
|------------------------------|-----------------------------------------------------------|
| Nombre del elemento fallado  | Línea 110 kV Mejillones - El Lince / LT041CI1TR01----L112 |
| Propietario elemento fallado | Haldeman Mining Company S.A.                              |
| RUT                          | 96.955.560-3                                              |
| Representante Legal          | José Miguel Ibáñez Anrique                                |
| Dirección                    | Asturias 280, Oficina 401, Las Condes.                    |

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

Se produjo la apertura forzada por protecciones del interruptor 52H2 de S/E Mejillones, correspondiente a la línea 110 kV Mejillones - El Lince, por operación de su función de distancia.

La causa de la falla respondería a la contaminación en la aislación de la línea.

#### d.2 Fenómeno Físico:

DIS1: Pérdida de aislación.

La empresa Haldeman Mining Company S.A. remitió probatorios para acreditar el fenómeno físico.

#### d.3 Reiteración:

Reiteración Fenómeno Físico en la instalación afectada: Esta instalación ha sido afectada en 3 ocasiones por el mismo fenómeno físico, durante los últimos 24 meses móviles (EAF 232/2022, EAF 171/2023 y 181/2023).

Reiteración Fenómeno Físico en instalaciones del mismo propietario: Se han producido fallas en instalaciones del mismo propietario con un fenómeno físico similar (homologado), durante los últimos 24 meses móviles.

| EAF          | Nombre del EAF                                                   | Fecha de la falla | Acciones correctivas de corto plazo                                                                                                                                                                                                                           | Acciones correctivas de largo plazo                                                                                                                                                                                       |
|--------------|------------------------------------------------------------------|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| EAF 122-2022 | Desconexión forzada de línea 66 kV Pozo Almonte - La Cascada HMC | 11-04-2022        | Haldeman Mining Company S.A. indica lo siguiente: "Mantenimiento y lavado con agua desmineralizada a estructuras 1 a 211 programada para Mayo 2022. Cambio de protecciones paño alimentador línea 66 kV en SSEE Engie Pozo Almonte en Junio 2022"             | No se indican.                                                                                                                                                                                                            |
| EAF 232-2022 | Falla en línea 110 kV Mejillones - El Lince                      | 18-06-2023        | Según lo indicado por la empresa Haldeman Mining Company S.A.: "Lavado curso forzoso con agua desmineralizada entre estructuras 35 a 59 con contaminación alta de aisladores (SI N°2022055200)."                                                              | Según lo indicado por la empresa Haldeman Mining Company S.A.: "Se continúa con plan de lavado periódico a línea 110 kV Mejillones - El Lince y SSEE 110 kV El Lince."                                                    |
| EAF 171-2023 | Falla en línea 110 kV Mejillones - El Lince                      | 15-04-2023        | Según lo indicado por la empresa Haldeman Mining Company S.A.: "Cambio de aislador programado en próxima detención general de planta."                                                                                                                        | Según lo indicado por la empresa Haldeman Mining Company S.A.: "Cambio de aisladores actuales (vidrio) a aisladores de libre mantención dada la zona a la que están expuestas de contaminación (sales marinas y carbón)." |
| EAF 181-2023 | Falla en línea 110 kV Mejillones - El Lince                      | 25-04-2023        | La empresa Haldeman Mining Company S.A. realizó cambio de aislador en la estructura N°9 de la línea 110 kV Mejillones - El Lince, además de lavado de aislación, de acuerdo con la solicitud de desconexión de curso forzoso N°2023038106 del día 27-04-2023. | La empresa Haldeman Mining Company S.A. indica que realizará el cambio de conjuntos de aisladores en sectores costeros de la línea 110 kV Mejillones - El Lince, donde existe mayor presencia de agentes contaminantes.   |

Cantidad de fallas (sin importar Fenómeno Físico) en la misma instalación: Se han producido 5 fallas en la misma instalación afectada, durante los últimos 24 meses móviles (EAF 216/2021, EAF 232/2022, EAF 316/2022, EAF 171/2023 y 181/2023).

#### **d.4 Fenómeno eléctrico**

DI21N: Distancia residual.

(\*) Según lo señalado por Haldeman Mining Company S.A., habría operado el elemento de distancia residual de la protección ABB ASEA RAZFE. Sin embargo, los registros entregados parecen corresponder a una protección Siemens 7SJ512, que indican que operó su elemento de sobrecorriente residual. Este supuesto se basa en que la oscilografía presenta las mismas señales presentadas en el EAF 181-2023, para el cual se remitió el registro de eventos que señalaba claramente el modelo de la protección.

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

La falla se produjo en la línea 110 kV Mejillones - El Lince, presumiblemente, de acuerdo con lo indicado por su propietario, en el conjunto de aislación de la estructura N°67. En Infotécnica figura la siguiente información sobre la instalación fallada:

- Longitud conductor: 74 km.
- Temperatura de diseño del conductor: 75°C
- Límite térmico permanente en verano con sol 25°C: 0.5027 kA
- Sección del conductor: 465.4 mm<sup>2</sup>
- Conductor: AAAC Cairo
- Conductores por fase: 1
- Fecha de entrada en operación: 03-09-1991

La empresa Haldeman Mining Company S.A. remitió los mantenimientos realizados en los últimos 24 meses a la línea fallada.

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

No aplica.

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

Caso fortuito o fuerza mayor.

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

02102: Mejillones.

#### **i. Fecha de entrega de la información al Coordinador**

| Coordinado                   | Informe de 48 horas<br>(03-05-2023) | Informe de 5 días<br>(08-05-2023) |
|------------------------------|-------------------------------------|-----------------------------------|
| CGE S.A.                     | No remitido                         | No remitido                       |
| Haldeman Mining Company S.A. | 01-05-2023                          | 08-05-2023                        |

## 2. Descripción del equipamiento afectado

### a. Sistema de Generación

### b. Sistema de Transmisión

| Elemento Afectado            | Segmento          | Tramo | Hora Desc. | Hora Norm. |
|------------------------------|-------------------|-------|------------|------------|
| 110 kV Mejillones – El Lince | Transmisión zonal | -     | 05:42      | 06:07      |

- Los horarios señalados corresponden a lo informado por la empresa Haldeman Mining Company S.A.

### c. Consumos

| S/E           | Alimentador / Paño | Comuna     | Pérdida de Consumo (MW) | % consumo pre-falla | Clientes Afectados | H. Desc. | H. Disp. | H. Norm. |
|---------------|--------------------|------------|-------------------------|---------------------|--------------------|----------|----------|----------|
| El Lince      | Caleta Michilla    | Mejillones | (*)                     | (*)                 | (*)                | 05:42    | 06:07    | (*)      |
| El Lince      | No aplica          | Mejillones | 9.00                    | 0.114               | 1                  | 05:42    | 06:07    | 06:07    |
| <b>Total:</b> |                    |            | <b>9.00 MW</b>          | <b>0.114 %</b>      | <b>1</b>           |          |          |          |

- Los montos y horarios señalados corresponden a lo informado por la empresa Haldeman Mining Company S.A.

(\*) No se cuenta con la información de los consumos afectados de CGE S.A. en S/E El Lince.

## 3. Estimación de la energía no suministrada

| S/E      | Alimentador / Paño | Empresa                      | Tipo de Cliente | Pérdida de Consumo (MW) | Tiempo Indisp. (h) | Tiempo Desc. (h) | ENS (MWh) |
|----------|--------------------|------------------------------|-----------------|-------------------------|--------------------|------------------|-----------|
| El Lince | Caleta Michilla    | CGE S.A.                     | Regulado        | (*)                     | 0.42               | (*)              | (*)       |
| El Lince | No aplica          | Haldeman Mining Company S.A. | Libre           | 9.00                    | 0.42               | 0.42             | 3.78      |

**Clientes Regulados : 0.00 MWh**

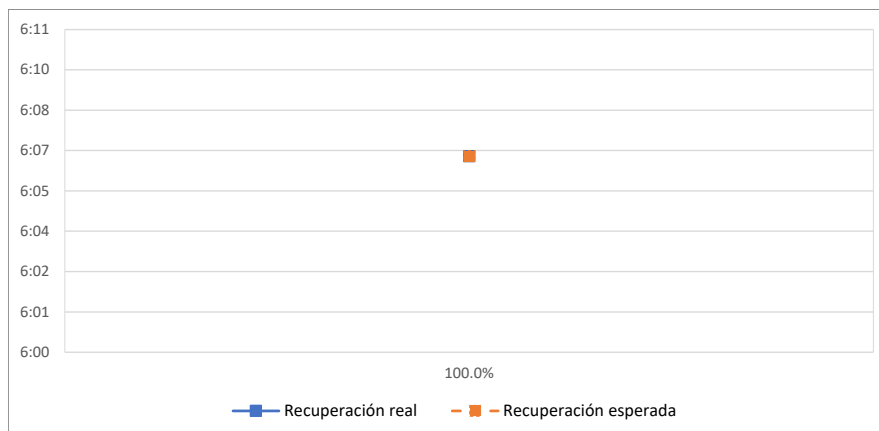
**Clientes Libres : 3.78 MWh**

**Total : 3.78 MWh**

- Los montos y horarios señalados corresponden a lo informado por la empresa Haldeman Mining Company S.A.

(\*) No se cuenta con la información de los consumos afectados de CGE S.A. en S/E El Lince.

- Curva de recuperación esperada v/s recuperación real.



No se observan diferencias entre el horario de recuperación real y el horario de disponibilidad de las barras primarias respectivas para recuperar los consumos afectados.

- Velocidad promedio de recuperación.

| Rango       | Potencia (MW) | Tiempo recuperación (h) | Velocidad de recuperación (MW/h) |
|-------------|---------------|-------------------------|----------------------------------|
| Primer 80 % | 7.20          | 0.42                    | 17.14                            |
| Último 20 % | 1.80          | 0.42                    | 4.29                             |
| 100 % Total | 9.00          | 0.42                    | 21.43                            |

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

**Demanda del sistema previo a la falla:** 7879 MW.

##### Regulación de Frecuencia

Control distribuido de frecuencia en el Sistema Eléctrico Nacional, previo a la falla, mediante las centrales: Angamos (ANG1 y ANG2), Cipreses (U1 y U3), Guacolda (U3 y U5), Nehuenco (TG1+TV1 y TG2+TV2), Quintero (TG1 y TG2) y San Isidro (TG1+TV1).

##### Operación Programada

En Anexo N°1 se adjunta el detalle de la generación programada para el día 01 de mayo de 2023.

##### Operación Real

En Anexo N°2 se adjunta el detalle de la generación real del día 01 de mayo de 2023.

##### 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 01 de mayo de 2023.

##### Mantenimientos

En Anexo N°4 se presenta el detalle de los mantenimientos programados y forzados para el día 01 de mayo de 2023.

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

Previo a la falla las instalaciones de transmisión operaban de forma normal.

## **Otros antecedentes relevantes**

La empresa Haldeman Mining Company S.A. indica: *"El día 01/05/2023 a las 05:42 AM Se produce la operación de la protección ABB modelo ASEA RAZFE. Análisis oscilográfico indica por falla a tierra 3I0 en fase L2 alcanzando una corriente de cortocircuito de 2,4716kA. Se presume que es por pérdida de aislación y descarga a tierra. Se realiza inspección pedestre, encontrándose en estructura N°67 de línea 110 kV, evidencia de alta contaminación. Además, se evidencia sector de alta contaminación por lo que de acuerdo con documentos N°2023039201 y 2023040766 por lavado de aislación por alta contaminación los días 02 y 05 de mayo del 2023. Interruptor de poder 52H2 se cierra a las 06:07 AM. en S/E Mejillones".*

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

a) La instalación afectada no cuenta con auditorías u otro tipo de mantenimientos en curso. No obstante, cuenta con planes de acción en curso con ocasión de la falla analizada en el EAF 181-2023, dentro de los cuales se aborda la acción correctiva de largo plazo propuesta por el propietario de la línea 110 kV Mejillones - El Lince y la normalización de la información técnica de los sistemas de protección del paño H2 de S/E Mejillones.

b) Acciones correctivas a corto plazo:

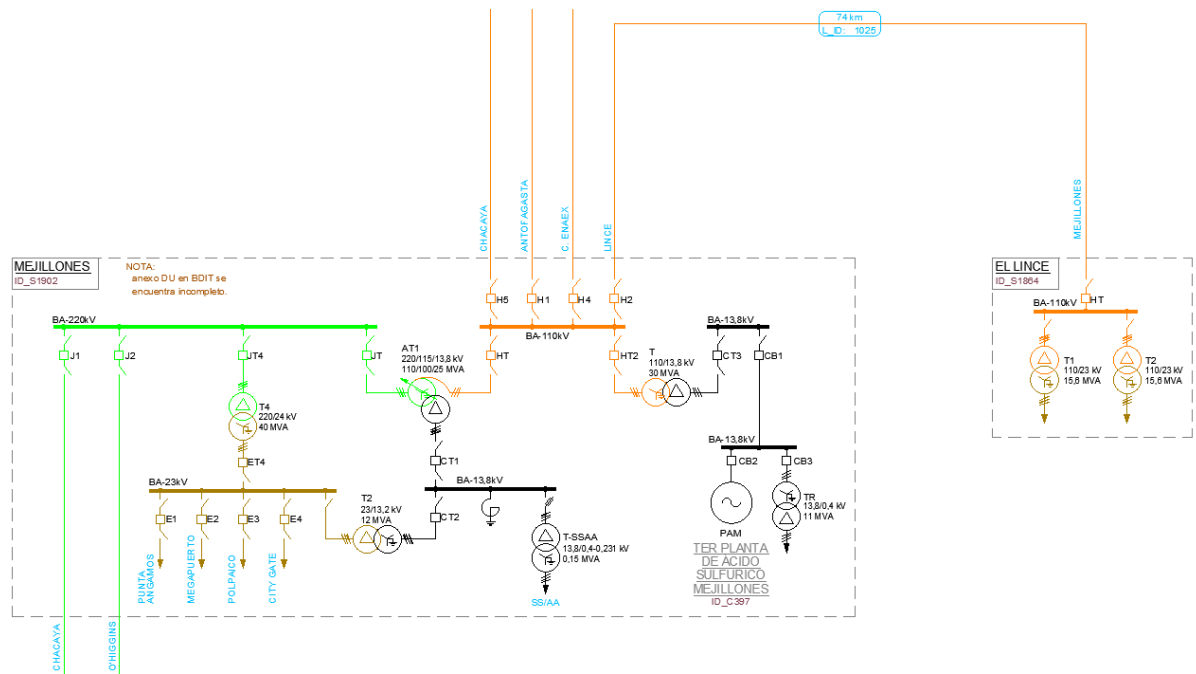
La empresa Haldeman Mining Company S.A. indica:

- *"Inspección exhaustiva a los 74 km de línea Tramo Mejillones - El Lince. Revisión de sector aledaño a localización de falla. En inspección realizada lunes 01 de mayo 2023 se percibe que tramo de línea comprendido entre 47 a 68 se encuentra con alta contaminación especialmente según registros en estructura N°67".*
- *"Se realiza lavado de aislación por alta contaminación en tramos comprendidos en estructuras de 59 a 68 el día martes 02-05-2023 con numero de documento N°2023039201 y viernes 05-05-2023 entre estructuras 47 al 58 con numero de documento N°2023040766 ambas intervenciones solicitadas y autorizadas por el CEN".*

c) Acciones correctivas a largo plazo:

La empresa Haldeman Mining Company S.A. indica: *"Cambio de conjunto de aisladores sectores de alta contaminación línea 110 kV donde existe mayor presencia de agentes contaminantes".*

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                                                                                                                                                         |
|-------|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 05:42 | Haldeman Mining Company | Apertura automática del interruptor 52H2 de S/E Mejillones, correspondiente a la línea 110 kV Mejillones - El Lince, por operación de su función de distancia. |

- Los horarios señalados corresponden a lo informado por la empresa Haldeman Mining Company S.A.

6. Normalización del servicio

| Fecha      | Involucrado | Hora  | Acción                                                                                                                                                            |
|------------|-------------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01/05/2023 | Haldeman    | 06:07 | Cierre del interruptor 52H2 de S/E Mejillones, normalizando la línea 110 kV Mejillones - El Lince y los consumos de Haldeman Mining Company S.A. en S/E El Lince. |

- Las horas y fechas señaladas corresponden a lo informado por la empresa Haldeman Mining Company S.A. Cabe mencionar que la empresa mencionada señala el cierre del interruptor 52HT de S/E El Lince a las 06:07 horas; no obstante, no indica el horario de apertura.

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

Se produjo la apertura forzada por protecciones del interruptor 52H2 de S/E Mejillones, correspondiente a la línea 110 kV Mejillones - El Lince, por operación de su función de distancia.

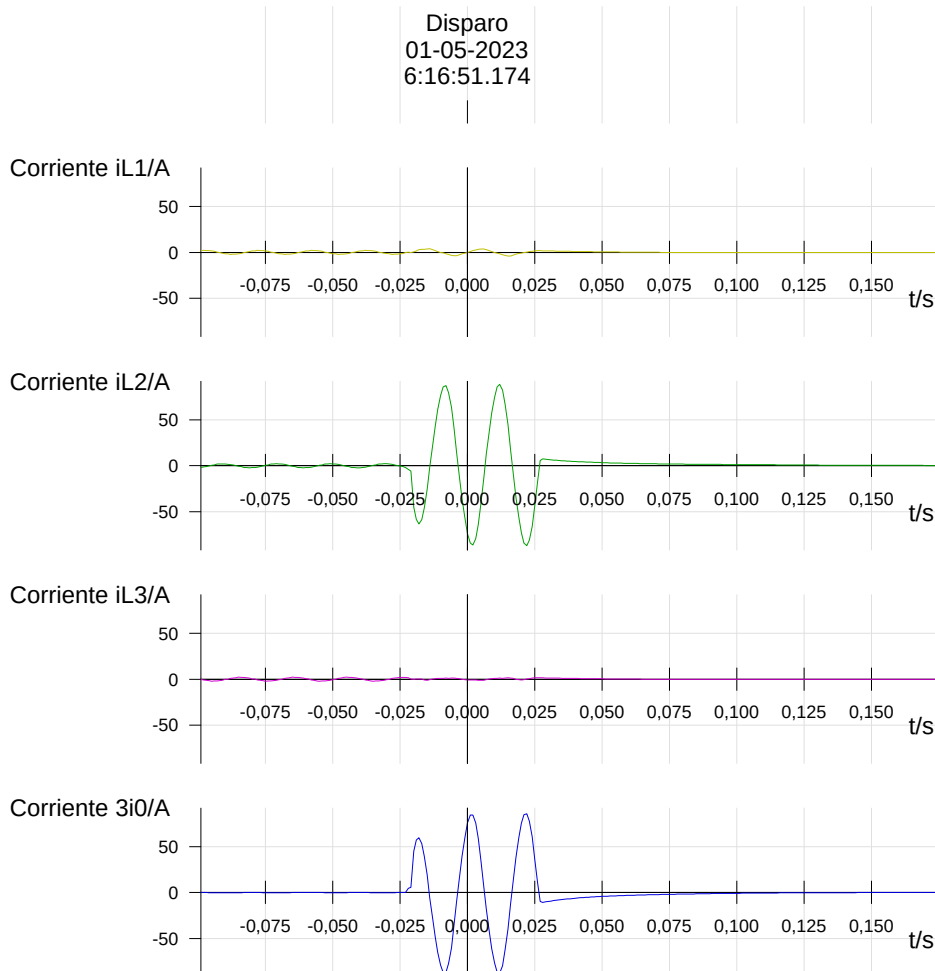
La causa de la falla respondería a la contaminación en la aislación de la línea.

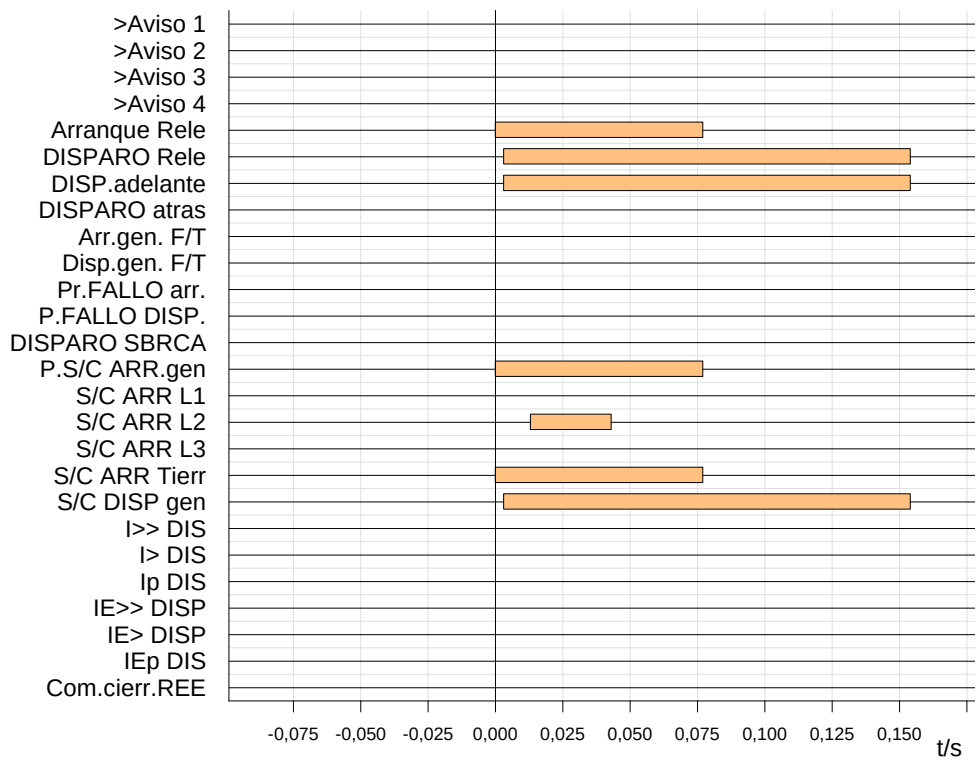
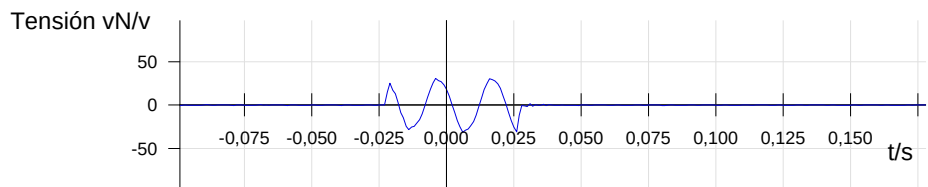
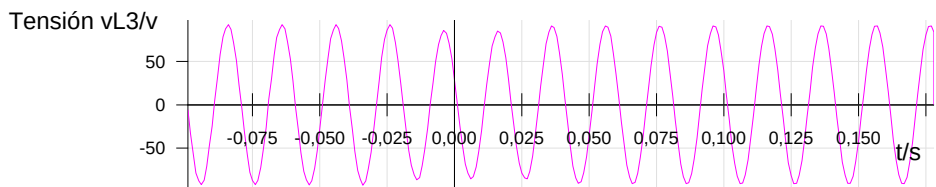
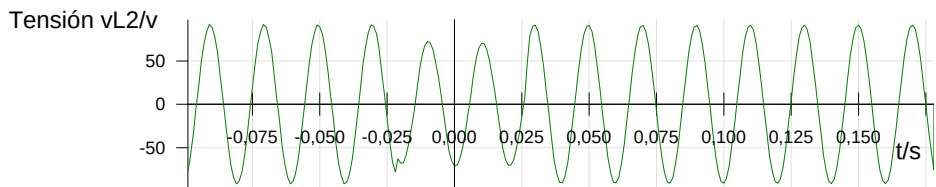
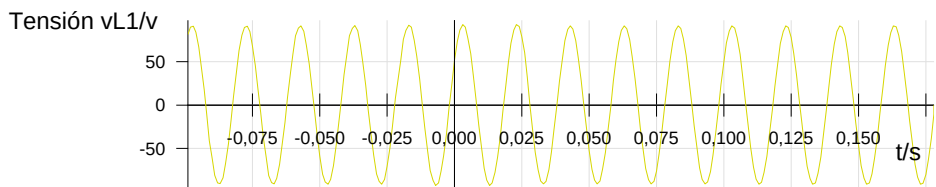
Como consecuencia de lo anterior, resultaron afectados 9 MW de consumos en S/E El Lince, pertenecientes a Haldeman Mining Company S.A. También se presume se habrían visto afectados clientes de CGE S.A. asociados al alimentador Caleta Michilla, pero no se cuenta con la información del monto afectado ni su horario de recuperación.

Según lo declarado por HMC S.A. en la plataforma Infotécnica, la línea 110 kV Mejillones - El Lince posee un simple esquema de protección con funciones de distancia para fallas entre fases y a tierra (21/21N), y funciones direccionales de sobrecorriente residual (67N), ajustadas en un relé ABB RAZFE (sistema 1). Sin embargo, para la falla en análisis, la empresa ha enviado registros oscilográficos de una protección Siemens 7SJ512, de la cual no se cuenta con información.

Por otra parte, cabe destacar que como acción correctiva citada en el EAF 216-2021, la empresa Haldeman Mining Company S.A. comprometió el reemplazo de las protecciones del paño H2 de S/E Mejillones para marzo de 2022 (carta número de ingreso N°DE04981-21), debido a que las antiguas protecciones no contaban con la posibilidad de generar registros oscilográficos. Al respecto, dicha empresa inició un proceso de conexión de dicho proyecto con el Coordinador, identificado como NUP 3352 "MNR Proyecto Homologación de Ajustes de Relés de Protecciones Subestación Mejillones 110 KV", el cual aún no ha entrado en operación.

### **Registros de la protección Siemens 7SJ512, paño H2 S/E Mejillones**





En el registro oscilográfico anterior, se observa la aparición de una sobrecorriente por la fase B, la consecuente disminución de la tensión en dicha fase, además de la presencia de una corriente residual, por lo que se concluye la presencia de una falla monofásica en la mencionada fase. El registro de señales digitales muestra que habría sido una función de sobrecorriente residual (señal "S/C ARR Tierr") la que habría ocasionado la emisión de orden de apertura hacia el interruptor 52H2 de S/E Mejillones (señal "DISPARO Rele" gatillada por "S/C DISP gen"). A partir del registro oscilográfico, se estima la duración total de la falla en unos 50 ms.

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

Detalle de la generación programada para el día 01 de mayo de 2023 (Anexo N°1).

Detalle de la generación real del día 01 de mayo de 2023 (Anexo N°2).

Detalle del Movimiento de Centrales e Informe Diario del CDC correspondientes al día 01 de mayo de 2023 (Anexo N°3).

Detalle de los mantenimientos programados y forzados para el día 01 de mayo de 2023 (Anexo N°4).

Informes de fallas de instalaciones ingresados en el sistema del Coordinador Eléctrico Nacional por la empresa Haldeman Mining Company S.A. (Anexo N°5).

Otros antecedentes aportados por la empresa Haldeman Mining Company S.A. (Anexo N°6).

## **9. Análisis de las actuaciones de protecciones**

### **9.1 Incumplimiento Normativo**

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

CGE S.A.:

- Entrega de los Informes de Falla de 48 horas y del quinto día.

### **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 Haldeman Mining Company S.A., y el respectivo análisis realizado por el Coordinador:

- Se presume correcto el desempeño del esquema de protección asociado al paño H2 de S/E Mejillones.

Se concluye correcto el modo de operación del interruptor 52H2 de S/E Mejillones.

### **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) Se produjo la apertura forzada por protecciones del interruptor 52H2 de S/E Mejillones, correspondiente a la línea 110 kV Mejillones - El Lince, por operación de su función de distancia.

La causa de la falla respondería a la contaminación en la aislación de la línea.

A raíz de lo sucedido, se produjo la pérdida de 9.00 MW de consumo en S/E El Lince.

Con lo anterior, y en base al análisis realizado en el punto 7 de este informe, es posible presumir que se produjo un correcto desempeño del esquema de protecciones asociado al paño H2 de S/E Mejillones.

- b) Se evidencian 3 reiteraciones del fenómeno físico declarado para la falla en la línea 110 kV Mejillones - El Lince.
- c) No se evidenciaron incumplimientos normativos en el desarrollo del evento que provocó la apertura intempestiva.
- d) 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".
- e) 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 01 de mayo de 2023.

## 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.

No se solicitarán.

- b) Solicitudes de ampliación de información.

Se solicitará a la empresa Haldeman Mining Company S.A.:

- Horario en que se efectúa la apertura del interruptor 52HT de S/E El Lince, debido a que la empresa indica, en su informe de falla de 5 días asociado al evento analizado en este estudio, su cierre a las 06:07 y a las 06:12 horas del día 01 de mayo, sin indicar el momento de su apertura.
- Registro de eventos asociado a los registros oscilográficos remitidos.

Se solicitará a la empresa CGE S.A. el envío de los Informes de Falla de 48 horas y de 5 días correspondientes a este evento, en particular:

- Detalle pormenorizado de las maniobras de recuperación de servicio, identificando el nombre del alimentador, así como el monto de consumo interrumpido, el número de clientes afectados, el tipo de cliente y los horarios de normalización.

## ANEXO N° 1

Detalle de la generación programada para el día 01 de mayo de 2023

Periodo Desde: 01-05-2023 04-05-2023

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

| 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                     | 541 | 535 | 588 | 498 | 467 | 510 | 505 | 460 | 396 | 393 | 432 | 425 | 379 | 404 | 382 | 380 | 381 | 419 | 550 | 538 | 540 | 604 | 580 | 567 | 11,471 |     |
| CHAPIQUINA                | 8   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 3   | 3   | 1   | 1   | 4   | 5   | 4   | 5   | 1   | 3   | 3   | 4   | 8   | 8   | 8   | 95     |     |
| 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   | 22     |     |
| CAVANCHA                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |     |
| ALTOHOSPICIO              | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 22     |     |
| SANTAROSA                 | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 12     |     |
| CORRALES                  | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 72     |     |
| PUNTADELVIENTO            | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |     |
| 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   | 14     |     |
| 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   | 22     |     |
| LOSMOLLES                 | 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     |     |
| LAPALOMA                  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |     |
| ELTARTARO                 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |     |
| CH-HORNITOS               | 10  | 10  | 9   | 9   | 9   | 9   | 9   | 9   | 9   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 9   | 9   | 9   | 10     | 208 |
| JUNCAL                    | 7   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 7   | 146    |     |
| JUNCALITO                 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |     |
| COMPANIA-2                | 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     |     |
| BLANCO                    | 8   | 8   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 8   | 8   | 8   | 9      | 175 |
| LOSQUILOS                 | 11  | 11  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 10  | 11  | 11  | 11  | 245    |     |
| CHACABUQUITO              | 7   | 7   | 7   | 7   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 7   | 147    |     |
| 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   | 10     |     |
| CARENA                    | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 6   | 6   | 6   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 165    |     |
| ALFALFAL                  | 46  | 46  | 46  | 48  | 46  | 47  | 47  | 47  | 40  | 36  | 39  | 39  | 39  | 39  | 38  | 38  | 38  | 46  | 47  | 47  | 48  | 48  | 48  | 48  | 1050   |     |
| 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                | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |     |
| VOLCAN                    | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 136    |     |
| GUAYACAN                  | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 134    |     |
| 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                 | 2   | 2   | 2   | 2   | 3   | 3   | 3   | 2   | 2   | 3   | 3   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 53     |     |
| FLORIDA-3                 | 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     |     |
| PUNTILLA                  | 4   | 4   | 3   | 4   | 4   | 3   | 4   | 4   | 4   | 4   | 4   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 3   | 4   | 4   | 4   | 4   | 4   | 81     |     |
| EYZAGUIRRE                | 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     |     |
| 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      |     |
| ELLLANO                   | 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      |     |
| 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   | 7      |     |
| MALLARAUCO                | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0      |     |
| LOSBAJOS                  | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 4   | 91     |     |
| 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   | 70     |     |
| LOSMORROS                 | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 29     |     |

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| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

[illegible]

Periodo Desde: 01-05-2023 04-05-2023

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

[illegible]

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

|                 |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |    |
|-----------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|----|
| HIDROBONITO-MC1 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 96 |
| HIDROBONITO-MC2 | 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 |
| HIDROBONITO-MC3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 34 |
| ENSENADA        | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 19 |
| LAARENA         | 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 |
| ELCOLORADO      | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 14 |
| COLLIL          | 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 |
| DONGO           | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 29 |

|                     |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |        |
|---------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|--------|
| 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               | 1594 | 1609 | 1639 | 1849 | 1887 | 1916 | 1963 | 1970 | 1911 | 1628 | 1703 | 1850 | 2024 | 1790 | 1812 | 2027 | 2118 | 2552 | 2464 | 2291 | 1993 | 1870 | 1801 | 1836 | 46,097 |
| PE-TCHAMMA          | 54   | 67   | 70   | 78   | 69   | 62   | 67   | 67   | 59   | 34   | 10   | 4    | 11   | 17   | 16   | 16   | 17   | 18   | 16   | 7    | 3    | 8    | 26   | 41   | 836    |
| PE-SIERRAGORDA      | 33   | 36   | 37   | 44   | 46   | 44   | 45   | 43   | 31   | 16   | 7    | 11   | 25   | 31   | 38   | 44   | 44   | 45   | 29   | 11   | 5    | 8    | 14   | 23   | 710    |
| PE-VALLEDELOSIENTOS | 6    | 8    | 9    | 10   | 12   | 13   | 13   | 12   | 9    | 6    | 3    | 6    | 20   | 0    | 0    | 5    | 47   | 56   | 45   | 30   | 16   | 6    | 5    | 5    | 338    |
| PE-CERROTIGRE       | 3    | 2    | 1    | 3    | 7    | 5    | 3    | 2    | 0    | 1    | 1    | 5    | 27   | 75   | 87   | 92   | 96   | 114  | 94   | 64   | 22   | 11   | 5    | 2    | 720    |
| PE-LLANOSDELWIENTO  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 9    | 55   | 89   | 88   | 88   | 102  | 57   | 17   | 2    | 0    | 0    | 0    | 507    |
| PE-CALAMA           | 11   | 15   | 20   | 24   | 23   | 25   | 26   | 25   | 15   | 5    | 1    | 5    | 23   | 0    | 0    | 0    | 81   | 88   | 67   | 40   | 21   | 9    | 11   | 10   | 545    |
| PE-TALTAL           | 3    | 3    | 3    | 4    | 4    | 3    | 3    | 3    | 1    | 0    | 3    | 0    | 0    | 0    | 22   | 22   | 18   | 13   | 6    | 2    | 1    | 3    | 7    | 9    | 131    |
| PE-ATACAMA          | 99   | 98   | 93   | 101  | 105  | 103  | 102  | 102  | 105  | 105  | 117  | 128  | 131  | 119  | 116  | 118  | 117  | 139  | 135  | 131  | 119  | 112  | 104  | 98   | 2697   |
| PE-SARCO            | 146  | 142  | 142  | 154  | 147  | 145  | 149  | 146  | 139  | 125  | 119  | 126  | 127  | 115  | 111  | 115  | 122  | 154  | 164  | 164  | 152  | 143  | 130  | 121  | 3297   |
| PE-CABOLEONES-1     | 102  | 102  | 98   | 106  | 104  | 102  | 101  | 100  | 102  | 101  | 100  | 103  | 104  | 95   | 93   | 97   | 103  | 131  | 132  | 123  | 102  | 89   | 79   | 73   | 2442   |
| PE-CABOLEONES-2     | 106  | 94   | 85   | 89   | 85   | 83   | 83   | 82   | 82   | 83   | 92   | 103  | 109  | 104  | 102  | 107  | 118  | 159  | 166  | 153  | 131  | 115  | 93   | 75   | 2497   |
| PE-CABOLEONES-3     | 138  | 139  | 138  | 151  | 150  | 149  | 147  | 145  | 146  | 139  | 137  | 142  | 144  | 132  | 126  | 126  | 129  | 163  | 167  | 158  | 135  | 124  | 118  | 126  | 3371   |
| PE-SANJUAN          | 154  | 152  | 151  | 168  | 163  | 161  | 157  | 156  | 151  | 141  | 122  | 147  | 121  | 140  | 134  | 137  | 140  | 172  | 177  | 177  | 160  | 157  | 147  | 152  | 3634   |
| PE-PUNTACOLORADA    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1    | 0    | 2    | 2    | 2    | 2    | 2    | 2    | 1    | 1    | 1    | 0    | 0    | 19     |
| PE-ELARRAYAN        | 90   | 90   | 91   | 101  | 99   | 99   | 100  | 100  | 100  | 94   | 92   | 98   | 98   | 0    | 0    | 82   | 83   | 100  | 101  | 98   | 91   | 83   | 79   | 82   | 2050   |
| PE-TALINAYPONIENTE  | 49   | 48   | 47   | 52   | 53   | 54   | 53   | 55   | 55   | 0    | 52   | 55   | 55   | 0    | 0    | 47   | 47   | 56   | 56   | 54   | 50   | 48   | 45   | 45   | 1075   |
| PE-TALINAYORIENTE   | 48   | 45   | 43   | 47   | 48   | 50   | 51   | 53   | 56   | 0    | 62   | 34   | 77   | 0    | 0    | 68   | 32   | 78   | 76   | 68   | 56   | 49   | 41   | 36   | 1117   |
| PE-PUNTASIERRA      | 73   | 73   | 73   | 81   | 81   | 81   | 81   | 81   | 81   | 77   | 77   | 81   | 81   | 73   | 69   | 69   | 69   | 81   | 81   | 81   | 77   | 74   | 71   | 71   | 1840   |
| PE-LOSCURIOS        | 76   | 67   | 63   | 67   | 67   | 69   | 72   | 77   | 83   | 83   | 88   | 96   | 99   | 91   | 86   | 86   | 86   | 102  | 100  | 94   | 81   | 71   | 57   | 46   | 1906   |
| PE-MONTEREDONDO     | 25   | 26   | 26   | 29   | 28   | 27   | 27   | 28   | 29   | 28   | 29   | 30   | 30   | 26   | 25   | 24   | 24   | 28   | 28   | 26   | 24   | 22   | 22   | 20   | 630    |
| PE-PUNTA PALMERAS   | 30   | 27   | 27   | 30   | 31   | 32   | 33   | 34   | 35   | 34   | 35   | 37   | 38   | 34   | 32   | 32   | 33   | 39   | 39   | 39   | 36   | 34   | 32   | 31   | 802    |
| PE-CANELA           | 6    | 5    | 5    | 6    | 6    | 6    | 7    | 7    | 8    | 9    | 10   | 12   | 13   | 12   | 11   | 11   | 11   | 12   | 10   | 9    | 7    | 7    | 6    | 5    | 200    |
| PE-CANELA-2         | 23   | 22   | 21   | 22   | 22   | 23   | 25   | 28   | 33   | 38   | 43   | 49   | 51   | 46   | 44   | 44   | 43   | 48   | 43   | 38   | 31   | 28   | 25   | 23   | 813    |
| PE-TOTAL            | 21   | 21   | 20   | 22   | 23   | 24   | 24   | 24   | 24   | 24   | 28   | 32   | 33   | 30   | 28   | 28   | 27   | 34   | 33   | 30   | 24   | 22   | 21   | 20   | 614    |
| PE-UCUQUER-2        | 5    | 5    | 5    | 6    | 6    | 6    | 6    | 5    | 5    | 4    | 4    | 4    | 3    | 3    | 3    | 3    | 3    | 4    | 5    | 6    | 5    | 6    | 6    | 5    | 113    |
| PE-UCUQUER          | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 4    | 3    | 3    | 3    | 3    | 2    | 2    | 2    | 2    | 2    | 3    | 3    | 4    | 4    | 4    | 4    | 4    | 77     |
| PE-LAESTRELLA       | 26   | 25   | 24   | 26   | 27   | 26   | 25   | 23   | 21   | 16   | 12   | 11   | 10   | 9    | 10   | 11   | 13   | 17   | 22   | 27   | 27   | 26   | 25   | 25   | 485    |
| PE-LASPENAS         | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 1    | 2    | 22     |
| PE-CAMPO-LINDO      | 9    | 10   | 13   | 17   | 19   | 21   | 24   | 23   | 21   | 18   | 19   | 24   | 30   | 30   | 31   | 29   | 27   | 30   | 29   | 28   | 26   | 25   | 24   | 25   | 550    |
| PE-ELMATTEN         | 3    | 3    | 3    | 4    | 4    | 4    | 4    | 4    | 4    | 3    | 4    | 4    | 5    | 5    | 5    | 4    | 4    | 5    | 5    | 6    | 6    | 5    | 6    | 6    | 104    |
| PE-NEGLETE          | 7    | 8    | 10   | 13   | 14   | 16   | 17   | 18   | 17   | 14   | 14   | 18   | 21   | 21   | 21   | 21   | 19   | 21   | 22   | 22   | 21   | 21   | 22   | 24   | 419    |
| PE-MESAMAVIDA       | 10   | 12   | 14   | 17   | 18   | 19   | 21   | 21   | 20   | 18   | 18   | 22   | 26   | 27   | 27   | 25   | 23   | 27   | 29   | 30   | 27   | 27   | 27   | 30   | 533    |
| PE-ALENA            | 13   | 14   | 16   | 21   | 23   | 25   | 30   | 30   | 29   | 24   | 27   | 32   | 35   | 35   | 33   | 34   | 34   | 39   | 40   | 43   | 41   | 39   | 39   | 42   | 733    |

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

|                   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |      |
|-------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|------|
| PE-CUEL           | 6  | 6  | 7  | 9  | 10 | 11 | 12 | 12 | 11 | 9  | 9  | 12 | 15 | 15 | 15 | 15 | 14 | 15 | 16 | 16 | 16 | 16 | 16 | 18  | 300  |
| PE-LOMASDEDUQUECO | 13 | 14 | 16 | 19 | 21 | 23 | 24 | 25 | 22 | 17 | 16 | 20 | 24 | 24 | 24 | 25 | 24 | 27 | 28 | 30 | 29 | 29 | 30 | 33  | 557  |
| PE-LOSOLMOS       | 25 | 24 | 29 | 32 | 36 | 37 | 39 | 41 | 38 | 34 | 32 | 36 | 40 | 36 | 36 | 36 | 33 | 43 | 47 | 48 | 46 | 47 | 48 | 52  | 914  |
| PE-RENAICO        | 12 | 14 | 17 | 22 | 25 | 28 | 30 | 32 | 32 | 31 | 36 | 45 | 51 | 50 | 49 | 47 | 45 | 50 | 48 | 48 | 46 | 46 | 46 | 51  | 899  |
| PE-RENAICO-2      | 8  | 9  | 11 | 13 | 16 | 18 | 19 | 19 | 18 | 16 | 18 | 22 | 27 | 33 | 36 | 35 | 32 | 29 | 30 | 29 | 28 | 28 | 30 | 33  | 554  |
| PE-MALLECONORTE   | 11 | 12 | 16 | 22 | 27 | 32 | 36 | 38 | 36 | 29 | 25 | 30 | 37 | 40 | 42 | 43 | 40 | 47 | 52 | 57 | 56 | 56 | 57 | 62  | 900  |
| PE-MALLECOSUR     | 14 | 16 | 20 | 29 | 35 | 42 | 48 | 52 | 50 | 38 | 30 | 33 | 40 | 43 | 45 | 45 | 44 | 53 | 59 | 67 | 66 | 67 | 69 | 76  | 1082 |
| PE-SANGABRIEL     | 33 | 36 | 40 | 51 | 58 | 64 | 69 | 67 | 62 | 54 | 56 | 68 | 78 | 77 | 75 | 72 | 70 | 80 | 82 | 86 | 86 | 90 | 96 | 107 | 1656 |
| PE-LAFLOR         | 5  | 6  | 7  | 9  | 10 | 11 | 11 | 11 | 11 | 10 | 10 | 13 | 15 | 15 | 15 | 15 | 14 | 16 | 16 | 17 | 17 | 17 | 18 | 20  | 308  |
| PE-TOLPANSUR      | 15 | 16 | 19 | 24 | 28 | 31 | 33 | 34 | 33 | 28 | 32 | 40 | 46 | 46 | 44 | 44 | 43 | 48 | 48 | 50 | 49 | 50 | 51 | 56  | 907  |
| PE-ELNOGAL        | 7  | 7  | 7  | 8  | 8  | 8  | 6  | 5  | 7  | 8  | 8  | 8  | 7  | 7  | 6  | 5  | 4  | 7  | 8  | 8  | 8  | 8  | 8  | 7   | 167  |
| PE-LOSBUENOSAIRES | 5  | 5  | 6  | 8  | 9  | 10 | 10 | 10 | 10 | 9  | 10 | 13 | 15 | 14 | 14 | 14 | 13 | 14 | 14 | 14 | 14 | 14 | 14 | 15  | 273  |
| PE-LAESPERANZA    | 2  | 2  | 3  | 3  | 3  | 4  | 4  | 4  | 4  | 4  | 4  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 6   | 101  |
| PE-LEBU-3         | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1   | 15   |
| PE-LEBU           | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 2  | 2  | 2   | 26   |
| PE-HUAJACHE       | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1   | 17   |
| PE-RAKI           | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 2   | 25   |
| PE-ELARREBOL      | 8  | 8  | 8  | 9  | 9  | 9  | 9  | 7  | 9  | 8  | 7  | 8  | 1  | 2  | 2  | 2  | 7  | 7  | 5  | 9  | 0  | 0  | 0  | 0   | 134  |
| PE-AURORA         | 14 | 18 | 21 | 27 | 30 | 33 | 38 | 41 | 42 | 37 | 32 | 28 | 24 | 20 | 14 | 11 | 8  | 7  | 6  | 6  | 5  | 6  | 7  | 8   | 483  |
| PE-PUELCHESUR     | 19 | 23 | 26 | 31 | 34 | 33 | 37 | 38 | 35 | 30 | 30 | 28 | 24 | 19 | 12 | 12 | 12 | 11 | 9  | 9  | 6  | 5  | 6  | 7   | 495  |
| PE-SANPEDRO       | 10 | 11 | 12 | 15 | 16 | 16 | 15 | 12 | 10 | 8  | 8  | 7  | 7  | 6  | 4  | 4  | 3  | 3  | 3  | 3  | 3  | 4  | 3  | 3   | 185  |
| PE-SANPEDRO-2     | 15 | 16 | 18 | 20 | 22 | 21 | 21 | 19 | 17 | 13 | 12 | 12 | 11 | 9  | 7  | 6  | 5  | 5  | 5  | 5  | 5  | 5  | 5  | 5   | 279  |

|                    |   |   |   |   |   |   |   |     |      |      |      |      |      |      |      |      |      |      |    |    |    |    |    |    |        |
|--------------------|---|---|---|---|---|---|---|-----|------|------|------|------|------|------|------|------|------|------|----|----|----|----|----|----|--------|
| 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 | 2 | 525 | 2702 | 3548 | 3701 | 3716 | 3792 | 4131 | 4076 | 3673 | 3304 | 1313 | 52 | 0  | 0  | 0  | 0  | 0  | 34,534 |
| PFV-ELAGUILA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0  | 0  | 0  | 0  | 0  | 0  | 1      |
| PFV-PAMPACAMARONES | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1   | 3    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 2    | 0  | 0  | 0  | 0  | 0  | 0  | 6      |
| PFV-POZOALMONTE-1  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1   | 5    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 5    | 1    | 0  | 0  | 0  | 0  | 0  | 0  | 62     |
| PFV-POZOALMONTE-2  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1   | 5    | 7    | 7    | 7    | 7    | 7    | 0    | 7    | 5    | 1    | 0  | 0  | 0  | 0  | 0  | 0  | 54     |
| PFV-POZOALMONTE-3  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4   | 11   | 12   | 12   | 12   | 12   | 12   | 0    | 12   | 11   | 6    | 0  | 0  | 0  | 0  | 0  | 0  | 103    |
| PFV-TAMARUGO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 0    | 2    | 2    | 2    | 2    | 2    | 2    | 1    | 2    | 0    | 0  | 0  | 0  | 0  | 0  | 0  | 16     |
| 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   | 8    | 13   | 17   | 20   | 20   | 20   | 0    | 16   | 10   | 3    | 0  | 0  | 0  | 0  | 0  | 0  | 128    |
| PFV-SANTAISABEL    | 0 | 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-VALLEDELSOL    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31  | 91   | 101  | 0    | 114  | 112  | 98   | 50   | 110  | 93   | 43   | 4  | 0  | 0  | 0  | 0  | 0  | 848    |
| PFV-HUATACONDO     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6   | 32   | 0    | 0    | 0    | 0    | 65   | 0    | 0    | 0    | 17   | 0  | 0  | 0  | 0  | 0  | 0  | 121    |
| PFV-BELLAVISTA-1   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2   | 7    | 8    | 8    | 8    | 8    | 8    | 8    | 8    | 8    | 4    | 0  | 0  | 0  | 0  | 0  | 0  | 76     |
| PFV-ATACAMASOLAR-2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 27   | 86   | 0    | 0    | 48   | 81   | 119  | 0    | 0    | 61   | 37 | 1  | 0  | 0  | 0  | 0  | 459    |
| PFV-NUEVOQUILLAGUA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7   | 51   | 73   | 67   | 71   | 70   | 70   | 75   | 71   | 69   | 24   | 2  | 0  | 0  | 0  | 0  | 0  | 649    |
| PFV-GRANJA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20  | 70   | 0    | 0    | 0    | 80   | 82   | 0    | 0    | 75   | 35   | 1  | 0  | 0  | 0  | 0  | 0  | 362    |
| PFV-USYA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5   | 19   | 31   | 40   | 46   | 50   | 0    | 0    | 34   | 21   | 7    | 0  | 0  | 0  | 0  | 0  | 0  | 254    |
| PFV-CALAMA-1       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2   | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 7    | 4    | 0  | 0  | 0  | 0  | 0  | 0  | 67     |
| PFV-SANPEDRO-GPG   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   | 17   | 53   | 71   | 71   | 72   | 72   | 0    | 0    | 0    | 52   | 18 | 0  | 0  | 0  | 0  | 0  | 425    |

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

|                       |   |   |   |   |   |   |   |    |     |     |     |     |     |     |     |     |     |    |    |   |   |   |   |   |      |
|-----------------------|---|---|---|---|---|---|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|---|---|---|---|------|
| PFV-VICTORIA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 7   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 7   | 2  | 0  | 0 | 0 | 0 | 0 | 0 | 74   |
| PFV-JAMA-1            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  | 12  | 17  | 17  | 17  | 18  | 0   | 0   | 0   | 13  | 3  | 0  | 0 | 0 | 0 | 0 | 0 | 99   |
| PFV-JAMA-2            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 9   | 12  | 12  | 13  | 14  | 0   | 0   | 0   | 0   | 2  | 0  | 0 | 0 | 0 | 0 | 0 | 64   |
| PFV-QUETENA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 3   | 5   | 5   | 5   | 1   | 5   | 5   | 5   | 4   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 40   |
| PFV-SOLDELDESIERTO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20 | 142 | 162 | 171 | 179 | 176 | 186 | 191 | 183 | 159 | 66 | 0  | 0 | 0 | 0 | 0 | 0 | 1634 |
| PFV-MARIAELENA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  | 32  | 48  | 30  | 50  | 49  | 48  | 48  | 47  | 45  | 12 | 3  | 0 | 0 | 0 | 0 | 0 | 415  |
| PFV-LACRUZSOLAR       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 23  | 38  | 39  | 39  | 39  | 38  | 38  | 39  | 37  | 12 | 1  | 0 | 0 | 0 | 0 | 0 | 345  |
| PFV-COYA              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 71  | 91  | 100 | 107 | 111 | 114 | 124 | 115 | 119 | 45 | 1  | 0 | 0 | 0 | 0 | 0 | 1009 |
| PFV-FINISTERRAE       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 34 | 123 | 185 | 186 | 186 | 187 | 184 | 179 | 143 | 151 | 78 | 10 | 0 | 0 | 0 | 0 | 0 | 1645 |
| PFV-AZABACHE          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 33  | 42  | 44  | 44  | 43  | 0   | 0   | 0   | 30  | 12 | 0  | 0 | 0 | 0 | 0 | 0 | 260  |
| PFV-PAINE             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 7   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 8   | 3  | 0  | 0 | 0 | 0 | 0 | 0 | 78   |
| PFV-PUERTOSECO        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 6   | 6   | 6   | 6   | 6   | 0   | 0   | 0   | 7   | 5  | 0  | 0 | 0 | 0 | 0 | 0 | 43   |
| PFV-TAMAYA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 7   | 62  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 16 | 1  | 0 | 0 | 0 | 0 | 0 | 87   |
| PFV-ELENA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0    |
| PFV-CERRODOMINADOR    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8  | 46  | 53  | 54  | 55  | 48  | 55  | 58  | 67  | 76  | 41 | 1  | 0 | 0 | 0 | 0 | 0 | 561  |
| PFV-BOLERO-1          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 68  | 90  | 93  | 90  | 90  | 87  | 89  | 87  | 75  | 22 | 0  | 0 | 0 | 0 | 0 | 0 | 803  |
| PFV-CAPRICORNIO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  | 27  | 41  | 47  | 55  | 50  | 50  | 50  | 52  | 54  | 54 | 24 | 0 | 0 | 0 | 0 | 0 | 458  |
| PFV-URIBESOLAR        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 21  | 36  | 39  | 39  | 39  | 38  | 37  | 37  | 35  | 16 | 1  | 0 | 0 | 0 | 0 | 0 | 339  |
| PFV-CKILIR            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 6   | 8   | 8   | 8   | 2   | 8   | 8   | 8   | 7   | 2  | 0  | 0 | 0 | 0 | 0 | 0 | 66   |
| PFV-PAMPATIGRE        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 22  | 49  | 56  | 56  | 56  | 57  | 57  | 56  | 45  | 11 | 0  | 0 | 0 | 0 | 0 | 0 | 465  |
| PFV-DOMEYKO           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 22 | 76  | 110 | 116 | 116 | 116 | 112 | 106 | 100 | 82  | 34 | 2  | 0 | 0 | 0 | 0 | 0 | 990  |
| PFV-ANDES             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  | 9   | 13  | 14  | 13  | 13  | 13  | 13  | 13  | 10  | 4  | 0  | 0 | 0 | 0 | 0 | 0 | 118  |
| PFV-ANDES2A           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 36  | 53  | 54  | 53  | 53  | 53  | 53  | 53  | 41  | 14 | 0  | 0 | 0 | 0 | 0 | 0 | 473  |
| PFV-SOLDELILA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 24 | 76  | 107 | 112 | 113 | 115 | 115 | 110 | 98  | 81  | 37 | 1  | 0 | 0 | 0 | 0 | 0 | 987  |
| PFV-SOLDELNORTEANDES  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 6   | 4   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 56   |
| PFV-LOSANDES          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 6   | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 5   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 62   |
| PFV-DELDESIERTO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 6   | 7   | 7   | 6   | 7   | 7   | 7   | 7   | 5   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 60   |
| PFV-LALACKAMA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  | 25  | 0   | 0   | 0   | 0   | 0   | 39  | 38  | 33  | 14 | 1  | 0 | 0 | 0 | 0 | 0 | 156  |
| PFV-LALACKAMA-2       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 6   | 0   | 0   | 0   | 0   | 0   | 10  | 10  | 8   | 4  | 0  | 0 | 0 | 0 | 0 | 0 | 40   |
| PFV-PAMPASOLARNORTE   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  | 27  | 0   | 44  | 0   | 0   | 0   | 44  | 44  | 38  | 16 | 1  | 0 | 0 | 0 | 0 | 0 | 218  |
| PFV-CONEJO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  | 49  | 0   | 0   | 0   | 0   | 0   | 74  | 72  | 61  | 17 | 2  | 0 | 0 | 0 | 0 | 0 | 281  |
| PFV-ALMEYDA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  | 34  | 41  | 41  | 41  | 41  | 40  | 39  | 38  | 35  | 14 | 0  | 0 | 0 | 0 | 0 | 0 | 368  |
| PFV-MALGARIDA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20 | 112 | 151 | 160 | 160 | 156 | 153 | 149 | 144 | 126 | 43 | 0  | 0 | 0 | 0 | 0 | 0 | 1375 |
| PFV-JAVIERA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  | 31  | 45  | 48  | 0   | 0   | 0   | 43  | 41  | 28  | 2  | 0  | 0 | 0 | 0 | 0 | 0 | 241  |
| PFV-SOLDELOSANDES     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  | 24  | 56  | 60  | 0   | 0   | 0   | 61  | 60  | 56  | 16 | 5  | 0 | 0 | 0 | 0 | 0 | 341  |
| PFV-COVADONGA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2   | 7   | 8   | 8   | 4   | 8   | 8   | 8   | 7   | 2  | 0  | 0 | 0 | 0 | 0 | 0 | 63   |
| PFV-CHANARES          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 14  | 21  | 22  | 0   | 0   | 0   | 21  | 21  | 17  | 6  | 0  | 0 | 0 | 0 | 0 | 0 | 124  |
| PFV-SALVADOR          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5  | 26  | 39  | 43  | 0   | 0   | 0   | 39  | 39  | 36  | 19 | 2  | 0 | 0 | 0 | 0 | 0 | 247  |
| PFV-PILARLOSAMARILLOS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1   | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 4    |
| PFV-DIEGODEALMAGRO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 9   | 14  | 17  | 0   | 0   | 0   | 17  | 15  | 12  | 5  | 0  | 0 | 0 | 0 | 0 | 0 | 91   |
| PFV-DAS               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 5   | 7   | 7   | 6   | 6   | 7   | 7   | 7   | 6   | 3  | 0  | 0 | 0 | 0 | 0 | 0 | 61   |
| PFV-DIEGOALMAGROSUR   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 72  | 124 | 145 | 0   | 0   | 0   | 143 | 144 | 129 | 58 | 2  | 0 | 0 | 0 | 0 | 0 | 834  |
| PFV-CAMPODELSOL       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 40 | 196 | 266 | 272 | 269 | 265 | 259 | 240 | 233 | 196 | 83 | 1  | 0 | 0 | 0 | 0 | 0 | 2320 |
| PFV-GUANCHOI          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 43  | 118 | 180 | 230 | 258 | 260 | 238 | 193 | 131 | 63 | 0  | 0 | 0 | 0 | 0 | 0 | 1715 |

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

|                     |   |   |   |   |   |   |   |    |    |     |     |     |     |     |     |     |    |    |   |   |   |   |   |   |     |
|---------------------|---|---|---|---|---|---|---|----|----|-----|-----|-----|-----|-----|-----|-----|----|----|---|---|---|---|---|---|-----|
| PFV-CARRERAPINTO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5  | 28 | 54  | 65  | 66  | 66  | 65  | 64  | 61  | 47 | 22 | 3 | 0 | 0 | 0 | 0 | 0 | 547 |
| PFV-LUZDELNORTE     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20 | 76 | 93  | 95  | 90  | 88  | 88  | 91  | 91  | 81 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 842 |
| PFV-LLANODELLAMPOS  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  | 42 | 57  | 63  | 62  | 60  | 60  | 59  | 59  | 53 | 19 | 1 | 0 | 0 | 0 | 0 | 0 | 539 |
| PFV-SANANDRES       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  | 26 | 42  | 45  | 46  | 45  | 45  | 39  | 41  | 26 | 5  | 0 | 0 | 0 | 0 | 0 | 0 | 364 |
| PFV-RIOESCONDIDO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17 | 72 | 104 | 112 | 115 | 116 | 116 | 109 | 109 | 82 | 31 | 0 | 0 | 0 | 0 | 0 | 0 | 982 |
| PFV-VALLEESCONDIDO  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 38 | 68  | 75  | 78  | 78  | 78  | 75  | 78  | 69 | 23 | 0 | 0 | 0 | 0 | 0 | 0 | 663 |
| PFV-ANTAY           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2   | 2   | 2   | 3   | 4   | 4   | 4   | 4  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 27  |
| PFV-TIERRA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 3  | 4   | 4   | 4   | 1   | 4   | 4   | 4   | 3  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 31  |
| 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 | 1   |
| PFV-PEPASOLAR-1     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 1   | 3   | 4   | 5   | 6   | 2   | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 22  |
| PFV-PSFHORIZONTE    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0   | 1   | 1   | 0   | 1   | 1   | 1   | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 6   |
| PFV-LACOLONIA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0   | 0   | 0   | 0   | 3   | 5   | 1   | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 9   |
| PFV-ESPERANZA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 1   | 0   | 0   | 0   | 2   | 1   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 7   |
| PFV-SANTAMARGARITA  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 3   |
| PFV-GUADALAO        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 6   |
| PFV-LAESTANCIA      | 0 | 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-LASCHACRAS      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 1   | 1   | 1   | 1   | 1   | 0   | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 5   |
| PFV-LASTERRAZAS     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 1   | 2   | 2   | 2   | 2   | 1   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 12  |
| PFV-MITCHI          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2   | 2   | 2   | 2   | 1   | 2   | 2   | 2  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 20  |
| PFV-CASTILLA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 2  | 2   | 2   | 2   | 2   | 2   | 2   | 2   | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 23  |
| PFV-LOSLOSROS       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 14 | 26  | 32  | 36  | 39  | 36  | 32  | 25  | 17 | 3  | 0 | 0 | 0 | 0 | 0 | 0 | 260 |
| 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 | 1   |
| PFV-VALLESOLARESTE  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 4  | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 6  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 57  |
| PFV-VALLESOLAROESTE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 4   | 6   | 6   | 6   | 6   | 6   | 3  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 41  |
| PFV-MALAQUITA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 4  | 7   | 7   | 7   | 7   | 7   | 7   | 7   | 7  | 3  | 0 | 0 | 0 | 0 | 0 | 0 | 62  |
| PFV-CACHIYUYO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 6  | 7   | 7   | 7   | 6   | 6   | 6   | 7   | 5  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 58  |
| PFV-SANTACECILIA    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 2   | 2   | 2   | 2   | 2   | 1   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 14  |
| PFV-ELROMERO        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9  | 55 | 67  | 38  | 22  | 3   | 171 | 152 | 12  | 73 | 22 | 0 | 0 | 0 | 0 | 0 | 0 | 624 |
| PFV-ELPELICANO      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  | 47 | 70  | 0   | 0   | 0   | 24  | 70  | 0   | 0  | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 232 |
| PFV-LAHUELLA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  | 30 | 53  | 0   | 0   | 0   | 57  | 16  | 0   | 0  | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 175 |
| PFV-LASILLA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 10  |
| PFV-ASTILLAS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 5  | 8   | 8   | 8   | 2   | 8   | 8   | 8   | 6  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 62  |
| PFV-PUNTABAJASOLAR  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 2   | 2   | 2   | 2   | 2   | 2   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 13  |
| PFV-SOLDELNORTE     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 2   | 2   | 2   | 2   | 2   | 1   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 15  |
| PFV-SANTAFRANCISCA  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 3   | 4   | 5   | 5   | 5   | 4   | 3   | 2  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 32  |
| PFV-LUNADELNORTE    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 2   | 2   | 2   | 2   | 2   | 1   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 15  |
| PFV-TAMBOREAL       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 2   | 2   | 2   | 2   | 2   | 1   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 15  |
| PFV-GABRIELA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 7   | 8   | 7   | 2   | 7   | 8   | 8   | 7  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 57  |
| PFV-LAGUNILLA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 1   | 2   | 2   | 1   | 1   | 1   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 11  |
| PFV-SUNHUNTER       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 4   | 4   | 6   | 2   | 6   | 6   | 7   | 6  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 42  |
| PFV-GRANATE         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 6   | 4   | 8   | 2   | 8   | 8   | 8   | 7  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 55  |
| PFV-DONENRIQUE      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 5   | 8   | 8   | 2   | 4   | 4   | 6   | 7  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 45  |
| PFV-AMPARODELSOL    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1   | 2   | 2   | 2   | 2   | 2   | 2   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 14  |
| PFV-SDGx01          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1   | 1   | 1   | 1   | 1   | 1   | 1   | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 5   |

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

|                     |   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |   |   |   |   |   |   |   |   |     |
|---------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|---|---|---|---|---|---|---|---|-----|
| PFV-LACHAPEANA      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 1  | 2  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10  |
| PFV-ALTURASDEOVALLE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 3  | 3  | 3  | 3  | 3  | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 22  |
| PFV-OVALLENORTE     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 3  | 4  | 4  | 3  | 4  | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 22  |
| PFV-LACHIMBABIS     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 1  | 1  | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9   |
| PFV-PAMA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0   |
| PFV-TALHUEN         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 18  |
| PFV-SANTACLARA      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 2  | 2  | 1  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12  |
| PFV-PRETTYFIELD     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6   |
| PFV-LASMOLLACAS     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 1  | 2  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10  |
| PFV-LASMAJADAS      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 6  | 7  | 6  | 6  | 6  | 7  | 7  | 6 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 54  |
| PFV-ELDIVISADERO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9   |
| PFV-ELSALITRAL      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2  | 3  | 3  | 3  | 3  | 3  | 3  | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 23  |
| PFV-LOMASCOLORADAS  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6   |
| PFV-BELLAVISTA      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9   |
| PFV-CANESA-1        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 14  |
| PFV-SANTALAURA      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8   |
| PFV-MONTT           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 0  | 2  | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8   |
| PFV-CHUCHINI        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 1  | 2  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11  |
| PFV-COCINILLAS      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 13  |
| PFV-CANELILLO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12  |
| PFV-ILLAPEL-5       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17  |
| PFV-CHALINGA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15  |
| PFV-ALICAHUE        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 2  | 2  | 2  | 2  | 2  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12  |
| PFV-CUZCUZ          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 2  | 2  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11  |
| PFV-NORTECHICO-1    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 1  | 1  | 1  | 2  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10  |
| PFV-JAURURO         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8   |
| PFV-FLORENCIA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 2  | 1  | 4  | 8  | 7  | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 27  |
| 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   |
| PFV-LALIGUA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 2  | 3  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10  |
| PFV-PULLALLI        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 2  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7   |
| PFV-ARIZTIA         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 0  | 2  | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8   |
| PFV-SANTAJULIA      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 1  | 2  | 2  | 2  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11  |
| PFV-CABILSOL        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 1  | 2  | 2  | 2  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11  |
| PFV-CABILDOSUNLIGHT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 57  |
| PFV-LOSJOTES        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 2  | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8   |
| PFV-LOSPALTOS       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 2  | 2  | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9   |
| PFV-ESFENA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11  |
| PFV-ELQUEMADO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 2  | 2  | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9   |
| PFV-DONACARMEN      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 10 | 16 | 20 | 21 | 21 | 19 | 15 | 9 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 134 |
| PFV-SANTUARIO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 16  |
| PFV-CALLELARGA      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 2  | 2  | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10  |
| PFV-CASUTO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 1  | 1  | 1  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6   |
| PFV-SANFRANCISCO    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 16  |
| PFV-FILOMENA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 1  | 2  | 2  | 2  | 1  | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11  |

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

|                          |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |    |
|--------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|----|
| PFV-NILHUE               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-SLKCB9               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 9  |
| PFV-LASTORTOLASDELVERANO | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 8  |
| PFV-HORMIGA              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 9  |
| PFV-JAHUEL               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 29 |
| PFV-MARIN                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 14 |
| PFV-ENCONSOLAR           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 1 | 4 | 5 | 5 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 23 |
| PFV-SANTAINES            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 7  |
| PFV-LOSPERALES           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 |
| PFV-MAIKONO              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5  |
| PFV-VILLAMOSCOSO         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 6  |
| PFV-VILLAALEMANA         | 0 | 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-KAUFMANN             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |
| PFV-ICB                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |
| PFV-VALLEDELALUNA-2      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 8  |
| PFV-CRUZSOLAR-1          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 13 |
| PFV-LIPANGUE             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9  |
| PFV-PITRA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5  |
| PFV-TARANTO              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 1 | 5 | 3 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 15 |
| PFV-SOLDESEPTIEMBRE      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 4 | 7 | 7 | 6 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 28 |
| PFV-LOBOZA               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |
| PFV-TREBALSOLAR          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 8  |
| PFV-PLOMODELVERANO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-ELQUELTEHUE          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 19 |
| PFV-TRINIDAD             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-ELBOCO               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 16 |
| PFV-ABASTIBLECONCON      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |
| PFV-RDCLSAN              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 6 | 5 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 17 |
| PFV-PASTRAN              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 4 | 5 | 1 | 8 | 8 | 9 | 5 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 46 |
| PFV-FOSTER               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-GRANADA              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-OLIVILLO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 4 | 6 | 5 | 4 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 25 |
| PFV-LINGUE               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8  |
| PFV-LOSMAGNOLIOS         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-PANQUEHUE-2          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 21 |
| PFV-OVEJERIA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 37 |
| PFV-ELLITREII            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 3 | 4 | 5 | 6 | 6 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 28 |
| PFV-PICURIO              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-TILTIL               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 10 |
| PFV-LOSCANONESSUNLIGHT   | 0 | 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-PARQUEVALPARAISO     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 3 | 1 | 4 | 4 | 4 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 22 |
| PFV-PALTOSUNLIGHT        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 6 | 6 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17 |
| PFV-LOMALOSCOLORADOS     | 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-ANAKENA              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 3 | 5 | 1 | 8 | 8 | 8 | 6 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 45 |

Periodo Desde: 01-05-2023 04-05-2023

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

|                             |   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |   |   |   |   |   |   |     |
|-----------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|---|---|---|---|---|---|-----|
| PFV-SAMOBAJO                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 1  | 2  | 2  | 2  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 11  |
| PFV-RECOLETA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2  | 3  | 4  | 5  | 6  | 6  | 6  | 5  | 4  | 1 | 0 | 0 | 0 | 0 | 0 | 42  |
| PFV-LUNA                    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 5   |
| PFV-ELQUEULE                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 1  | 0  | 2  | 1  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 6   |
| PFV-LOMIRANDA               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 2  | 2  | 3  | 2  | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 12  |
| PFV-AROMOVERANO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 1  | 1  | 2  | 1  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 6   |
| 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 | 1   |
| PFV-OCOA                    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 1  | 2  | 2  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 11  |
| PFV-LLAYLLAY                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 6  | 7  | 7  | 7  | 8  | 4  | 0 | 0 | 0 | 0 | 0 | 0 | 42  |
| PFV-HELIOS                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 0  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 9   |
| PFV-LOSTILOS                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 1  | 1  | 2  | 3  | 3  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 13  |
| PFV-CONDORPETORCA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 5   |
| PFV-MANAO                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 0  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 11  |
| PFV-SANTIAGOSOLAR           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 17 | 40 | 59 | 67 | 71 | 68 | 60 | 44 | 24 | 3 | 0 | 0 | 0 | 0 | 0 | 452 |
| PFV-COLINA                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 3  | 6  | 2  | 6  | 6  | 7  | 4  | 0 | 0 | 0 | 0 | 0 | 0 | 35  |
| PFV-CURACAVI                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 2  | 2  | 2  | 2  | 1  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 9   |
| PFV-LOSGIRASOLES            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 2  | 1  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 4   |
| PFV-ELPIQUERO               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 3  | 6  | 5  | 5  | 4  | 2  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 30  |
| 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 | 1   |
| PFV-CATEMU                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 1  | 1  | 1  | 2  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 7   |
| PFV-TUCUQUERE               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 6   |
| PFV-RODEO                   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 0  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 8   |
| PFV-ELHUASO                 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 0  | 2  | 1  | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 7   |
| PFV-FARDELANEGRA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 7   |
| PFV-LITORALSUNLIGHT         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 0  | 3  | 3  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 12  |
| PFV-PLACILLA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 1  | 5  | 2  | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 14  |
| PFV-CHIMBARONGONIEBLA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 0  | 3  | 1  | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 8   |
| 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 | 0   |
| PFV-UTFSM-VALPARAISO-VALDES | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0   |
| PFV-PEDREROS                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 2  | 2  | 2  | 2  | 2  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 10  |
| PFV-DONEUGENIO              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 12  |
| PFV-ELCASTANO               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 3  | 2  | 4  | 3  | 3  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 17  |
| PFV-LOSLAGOS                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 1  | 1  | 1  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 3   |
| PFV-LASCABRAS               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 2  | 1  | 1  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 6   |
| PFV-LAQUINTA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 12  |
| PFV-LOSTAURETES             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 7   |
| PFV-LUDERS                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 9   |
| PFV-ESPERANZA-2             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 2  | 2  | 3  | 3  | 3  | 3  | 2  | 2  | 0 | 0 | 0 | 0 | 0 | 0 | 21  |
| PFV-CHANCON                 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 6   |
| PFV-SANTACRUZ               | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  | 1  | 2  | 3  | 5  | 4  | 2  | 1  | 1  | 0 | 0 | 0 | 0 | 0 | 0 | 20  |
| PFV-SANTAEMILIA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 1  | 2  | 1  | 4  | 4  | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 15  |
| PFV-ESTERO                  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 1  | 0  | 1  | 1  | 1  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 3   |
| PFV-GRPEUMO                 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 1  | 3  | 4  | 4  | 6  | 3  | 2  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 22  |
| PFV-PERALILLO               | 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   |

Periodo Desde: 01-05-2023 04-05-2023

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

[illegible]

Periodo Desde: 01-05-2023 04-05-2023

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

[illegible]

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

|                        |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |    |
|------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|----|
| PFV-LIRIODECAMPO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7  |
| PFV-QUILLAY            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-LUMBRERAS          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5  |
| PFV-PUANGUE            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  |
| PFV-MALINKE            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  |
| PFV-ALTOSDELPAICO      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0  |
| PFV-LAUREL             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 4 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 16 |
| PFV-RAMIRO             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 4 | 5 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20 |
| PFV-ALHUE              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 1 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 |
| PFV-LOSIERRA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  |
| PFV-SANTAADRIANA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7  |
| PFV-CRUCERO            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5  |
| PFV-SANPEDRO           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7  |
| PFV-RLA                | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-ELROBLE            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7  |
| PFV-CANTERA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-ELSHARON           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-GUARANA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-FARAMALLA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-ELSAUCE            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7  |
| PFV-SANTAROSA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 4 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 |
| PFV-ECLIPSE            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 1 | 3 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13 |
| PFV-LASTORCAZAS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-NAHUEN             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 3 | 3 | 5 | 5 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20 |
| PFV-LASPALMASDELVERANO | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-MANDINGA           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 4 | 4 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 19 |
| PFV-LASTURCAS          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 17 |
| PFV-NIHUE              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-MARCHIGUE-2        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 21 |
| PFV-MARCHIGUE-7        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5  |
| PFV-PILPILEN           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-POBLACION          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-PORTEZUELO         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 7  |
| PFV-VITUCO2B           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  |
| PFV-LAMANGA-1          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 8  |
| 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 | 1  |
| PFV-LOCHACON           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-RINCONADAALCONES   | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 3 | 4 | 4 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 17 |
| PFV-COLCHAGUA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-ALCON              | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 3 | 2 | 3 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 14 |
| PFV-AVILES             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 2 | 3 | 5 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17 |
| PFV-LAFORESTA          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| 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 | 3  |
| PFV-SANEMILIO-1        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 7  |

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|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

|                   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |    |
|-------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|----|
| PFV-ALTOSOLAR     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-DONIHUE       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 1 | 0 | 6 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13 |
| PFV-MUTUPIN       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 6 | 5 | 6 | 5 | 4 | 3 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 34 |
| PFV-SANCARLOS     | 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-RATULEMUS     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-LASCODORNICES | 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-ALCALDESA     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  |
| PFV-SANTALUISA    | 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-ELCERNICALO-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 | 2  |
| PFV-ELCERNICALO-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 | 2  |
| PFV-CHUCAO        | 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-NIQUEN        | 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-BICENTENARIO  | 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-CHINCOL       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-LOSGORRIONES  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-ITIHUE        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 9  |
| PFV-PLAYERO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-PLAYERITO     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-PLAYERON      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5  |
| PFV-SANTAESTER    | 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-LASLECHUZAS   | 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-DADINCO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-PEGASUS       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  |
| PFV-SOLSANTAINES  | 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-LUCESOLAR     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-RINCONADA     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 3 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 |
| PFV-PITOTOY       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 12 |
| PFV-LOSMOLINOS    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 3 | 5 | 5 | 6 | 4 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 28 |
| PFV-ELMONTE       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8  |
| PFV-TREBO         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-MARAMBIO      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-SALERNO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  |
| PFV-QUELTEHUE     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-LASTORTOLAS   | 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-SANJOSE-2     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-BERRUECO      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  |
| PFV-SANTARITA     | 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-ELPIUQUEN     | 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-LAVICTORIA    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 2 | 4 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 |
| PFV-ORION         | 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-LAPALMA       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-HUAPE         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 6  |
| PFV-LASPALOMAS    | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-GUADALUPE     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 3 | 5 | 4 | 3 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 20 |

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|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

|                      |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |    |
|----------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|----|
| PFV-MOYA             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-AVEL             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9  |
| PFV-ELOLIVAR         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 5 | 4 | 6 | 7 | 7 | 7 | 6 | 4 | 1 | 0 | 0 | 0 | 0 | 0 | 48 |
| PFV-BULNESLOSBARONES | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 9  |
| PFV-FULGOR           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  |
| PFV-PUELICHE         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-DONMARTIN        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  |
| PFV-ALBOR            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-ELTIUQUE         | 0 | 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-DUQUECO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-MECOCHILLAN      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  |
| PFV-VENTURADA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 6 | 4 | 6 | 4 | 3 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 29 |
| PFV-COCHARCAS        | 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-VILLACRUZ        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5  |
| PFV-SANTAFE          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 2 | 5 | 4 | 4 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 21 |
| PFV-VILLAALEGRE      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-ELCONDOR         | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1  |
| PFV-MILAN-A          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5  |
| PFV-TENO             | 0 | 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-LOICA            | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  |
| PFV-LEMU             | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-LASPERDICES      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  |
| PFV-LOSTORDOS        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-PENCAHUEESTE     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  |
| PFV-TRICADOS         | 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-MERCURIOSUR      | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3  |
| PFV-MACHICURA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 4 | 6 | 6 | 7 | 7 | 6 | 4 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 44 |
| PFV-LINARESSOLAR     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 6 | 6 | 5 | 4 | 5 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 30 |
| PFV-SANANTONIO       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5  |
| PFV-SATURNONORTE     | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-VILLASECA        | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 8  |
| PFV-CIPRES           | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2  |
| PFV-ELPITIO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-LASCATITAS       | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 2 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7  |
| PFV-CORTIJO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4  |
| PFV-ELRESPLANDOR     | 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-CABRERO          | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6  |

|                                  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |       |
|----------------------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-------|
| Centrales de concentración solar | 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                            | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 30 | 30 | 30 | 30 | 1,445 |
| CS-CERRODOMINADOR                | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 30 | 30 | 30 | 30 | 1445  |

|          |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |         |
|----------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|---------|
| Térmicas | 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    | 5621 | 5542 | 5467 | 5193 | 5124 | 5049 | 5134 | 4540 | 2622 | 2513 | 2514 | 2501 | 2440 | 2429 | 2449 | 2543 | 2625 | 4002 | 5282 | 5507 | 5870 | 5939 | 5938 | 5754 | 102,599 |

01-05-2023 04-05-2023

[illegible]

01-05-2023 04-05-2023

[illegible]

01-05-2023 04-05-2023

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Periodo Desde: 01-05-2023 04-05-2023

01-05-2023 04-05-2023

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

[illegible]

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

|                                      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |      |
|--------------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
| 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   | 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   | 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   | 0    |
| SANISIDRO-2_TG1+TV1_GN_A             | 370 | 370 | 354 | 351 | 349 | 351 | 357 | 269 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 0   | 370 | 370 | 370 | 370 | 370 | 370 | 370 | 6791 |
| 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   | 0    |
| SANISIDRO-2_TG1+TV1_GNL_B            | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 351 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 351  |
| 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   | 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   | 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   | 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   | 0    |
| SANISIDRO-2_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   | 0    |
| SANISIDRO-2_TG1+TV1_FSTVU_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    |
| SANISIDRO-2_TG1+TV1_FSTVU_GN_A       | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0    |
| 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   | 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   | 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   | 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   | 0    |
| SANISIDRO-2_TG1+TV1_FSTVU_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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 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   | 0    |
| NEHUENCO-1_TG1+TV1_GN_A              | 0   | 320 | 288 | 283 | 263 | 0   | 296 | 291 | 0   | 291 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 320 | 0   | 0   | 0   | 2350 |
| 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   | 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   | 0    |
| NEHUENCO-1_TG1+TV1_GNL_C             | 320 | 0   | 0   | 0   | 0   | 253 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 320 | 320 | 320 | 0   | 320 | 320 | 0   | 2173 |
| 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   | 0    |
| NEHUENCO-1_TG1+TV1_GNL_E             | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 291 | 0   | 291 | 291 | 291 | 291 | 291 | 291 | 291 | 315 | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 2639 |

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Periodo Desde: 01-05-2023 04-05-2023

| COORDINADOR ELÉCTRICO NACIONAL | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|--------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| lunes, 1 de mayo de 2023       | 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               | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención     | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]          | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                 | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]         | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]            | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]         | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |

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Periodo Desde: 01-05-2023 04-05-2023

| COORDINADOR ELÉCTRICO NACIONAL           | Programación Diaria del Sistema Eléctrico Nacional |       |       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |
|------------------------------------------|----------------------------------------------------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|---------|
| <a href="#">lunes, 1 de mayo de 2023</a> | 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                         | 552                                                | 543   | 543   | 506   | 507   | 500   | 505   | 428   | 238  | 232  | 235  | 218  | 219  | 218  | 221  | 225  | 233  | 364   | 502   | 531   | 564   | 589   | 581   | 552   | 9,807   |
| Costos Encendido/Detención               | 117                                                | 0     | 0     | 0     | 0     | 0     | 3     | 2     | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52   | 0     | 59    | 0     | 35    | 1     | 0     | 1     | 285     |
| Costos Totales [kUSD]                    | 669                                                | 543   | 543   | 506   | 507   | 500   | 507   | 430   | 253  | 232  | 236  | 218  | 219  | 218  | 221  | 225  | 285  | 364   | 561   | 531   | 599   | 590   | 581   | 553   | 10,093  |
| Costo Marginal Quillota 220 kV           | 154.5                                              | 152.1 | 151.6 | 139.6 | 139.7 | 130.7 | 128.3 | 125.2 | 81.3 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 13.5 | 48.2 | 0.0  | 150.6 | 152.5 | 155.3 | 155.3 | 155.6 | 155.2 | 147.3 | 97.35   |
| Pérdidas [MWh]                           | 176                                                | 159   | 150   | 152   | 151   | 154   | 164   | 148   | 159  | 236  | 243  | 254  | 259  | 277  | 276  | 305  | 272  | 168   | 189   | 198   | 192   | 188   | 176   | 167   | 4,813   |
| Consumos Propios [MWh]                   | 346                                                | 346   | 346   | 346   | 346   | 346   | 346   | 337   | 324  | 323  | 324  | 323  | 323  | 323  | 323  | 323  | 329  | 330   | 346   | 347   | 351   | 352   | 352   | 351   | 8,101   |
| Demanda Total [MWh]                      | 8268                                               | 7883  | 7638  | 7484  | 7414  | 7407  | 7452  | 7395  | 7614 | 7893 | 8136 | 8320 | 8457 | 8558 | 8534 | 8416 | 8401 | 8567  | 9112  | 9362  | 9310  | 9228  | 8962  | 8620  | 198,431 |
| Generación Total [MWh]                   | 8791                                               | 8389  | 8134  | 7982  | 7911  | 7907  | 7962  | 7880  | 8097 | 8452 | 8703 | 8896 | 9039 | 9158 | 9132 | 9044 | 9001 | 9065  | 9648  | 9906  | 9853  | 9768  | 9490  | 9139  | 211,346 |
| ANTUCO-1                                 | 56                                                 | 56    | 56    | 56    | 56    | 56    | 56    | 56    | 56   | 54   | 54   | 54   | 54   | 54   | 54   | 56   | 54   | 56    | 56    | 56    | 56    | 56    | 56    | 56    | 1318    |
| ANTUCO-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       |
| RUCUE                                    | 0                                                  | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0       |
| QUILLECO                                 | 0                                                  | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0       |
| LAJA1                                    | 0                                                  | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0       |
| RALCO-1                                  | 0                                                  | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0       |
| RALCO-2                                  | 0                                                  | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0     | 90    | 105   | 90    | 0     | 0     | 0     | 285     |
| PALMUCHO                                 | 26                                                 | 26    | 26    | 26    | 26    | 26    | 26    | 26    | 26   | 26   | 26   | 26   | 26   | 26   | 26   | 26   | 26   | 26    | 26    | 26    | 26    | 26    | 26    | 26    | 634     |
| PANGUE-1                                 | 55                                                 | 55    | 55    | 55    | 55    | 55    | 55    | 55    | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 20   | 55    | 55    | 55    | 55    | 55    | 55    | 55    | 1005    |
| 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     | 0     | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0       |
| ANGOSTURA-2                              | 0                                                  | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0       |
| ANGOSTURA-3                              | 40                                                 | 40    | 40    | 40    | 40    | 40    | 40    | 40    | 40   | 40   | 40   | 40   | 40   | 40   | 40   | 40   | 40   | 40    | 40    | 40    | 40    | 40    | 40    | 40    | 960     |
| CANUTILLAR-1                             | 0                                                  | 50    | 0     | 0     | 0     | 0     | 0     | 0     | 67   | 0    | 0    | 60   | 0    | 0    | 60   | 56   | 60   | 59    | 59    | 68    | 68    | 62    | 59    | 55    | 781     |
| CANUTILLAR-2                             | 50                                                 | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0    | 0    | 0    | 0    | 60   | 60   | 0    | 0    | 60   | 59    | 59    | 63    | 61    | 60    | 59    | 50    | 640     |

## ANEXO N° 2

Detalle de la generación real del día 01 de mayo de 2023

01-05-2023

01-05-2023

|                | 1    | 2    | 3     | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21   | 22   | 23   | 24   | TOT.DIA | DMAX. | DMED. |     |
|----------------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|---------|-------|-------|-----|
|                |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | MWh     | MWhh  | MWhh  |     |
| CHAPIQUINA     | 5.1  | 4.0  | 2.1   | 2.0  | 2.0  | 2.0  | 2.4  | 4.0  | 4.0  | 5.3  | 1.7  | 5.3  | 3.5  | 3.1  | 4.0  | 5.0  | 3.4  | 4.1  | 4.0  | 4.1  | 5.9  | 6.0  | 6.5  | 9.5  | 99.0    | 9.5   | 4.1   |     |
| COSAPILLA      | 0.5  | 0.5  | 0.4   | 0.4  | 0.4  | 0.4  | 0.4  | 0.4  | 0.4  | 0.4  | 0.4  | 0.4  | 0.4  | 0.4  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.4  | 8.7     | 0.5   | 0.4   |     |
| ELTORON2       | 0.9  | 0.9  | 0.9   | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.4  | 0.0  | 0.4  | 0.9  | 0.9  | 0.9  | 0.8  | 0.9  | 0.9  | 0.9  | 1.0  | 1.0  | 1.0  | 1.0  | 1.0  | 1.0  | 20.0    | 1.0   | 0.8   |     |
| CAVANCHA       | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0     | 0.0   | 0.0   |     |
| ALTOHOSPICIO   | 0.9  | 0.9  | 0.9   | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.6  | 0.9  | 0.9  | 0.8  | 0.9  | 0.9  | 0.8  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 21.0    | 0.9   | 0.9   |     |
| SANTAROSA      | 0.5  | 0.5  | 0.5   | 0.5  | 0.5  | 0.5  | 0.5  | 0.4  | 0.5  | 0.5  | 0.4  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 11.5    | 0.5   | 0.5   |     |
| RIOHUASCO      | 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  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 22.4    | 1.0   | 0.9   |     |
| PUCLARO        | 0.6  | 0.6  | 0.6   | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.0  | 0.1  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 12.5    | 0.6   | 0.5   |     |
| LOSMOLLES      | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.4  | 3.9  | 3.1  | 2.7  | 2.7  | 2.6  | 2.7  | 2.9  | 3.0  | 4.7  | 4.7  | 4.6  | 4.6  | 4.5  | 6.4     | 53.4  | 6.4   | 2.2 |
| 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    | 4.7  | 4.9  | 5.2   | 5.5  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 6.7  | 8.0  | 8.1  | 140.0   | 8.1   | 5.8   |     |
| JUNCALITO      | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0     | 0.0   | 0.0   |     |
| ELTARTARO      | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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         | 6.0  | 5.6  | 4.5   | 3.8  | 3.7  | 3.8  | 3.8  | 3.8  | 3.8  | 3.8  | 3.9  | 4.9  | 5.2  | 5.1  | 5.2  | 5.2  | 5.2  | 5.2  | 5.2  | 5.2  | 5.2  | 5.2  | 5.2  | 5.4  | 113.9   | 6.0   | 4.7   |     |
| BLANCO         | 3.3  | 3.1  | 2.9   | 2.7  | 2.6  | 2.5  | 2.3  | 2.3  | 2.2  | 2.2  | 2.1  | 1.9  | 2.0  | 4.2  | 2.0  | 2.0  | 2.2  | 2.3  | 2.5  | 2.5  | 3.7  | 5.3  | 5.5  | 5.6  | 69.9    | 5.6   | 2.9   |     |
| LOSQUILOS      | 10.7 | 11.0 | 10.8  | 9.7  | 9.0  | 8.3  | 7.4  | 8.1  | 9.2  | 8.3  | 7.5  | 7.4  | 8.0  | 8.8  | 8.4  | 9.3  | 8.4  | 8.1  | 8.4  | 9.5  | 9.8  | 9.8  | 10.0 | 10.8 | 216.7   | 11.0  | 9.0   |     |
| CHACABUQUITO   | 6.4  | 6.4  | 6.9   | 7.0  | 6.9  | 6.2  | 5.9  | 5.4  | 4.9  | 5.3  | 5.6  | 5.4  | 4.9  | 4.9  | 5.2  | 5.6  | 5.6  | 5.9  | 5.3  | 5.3  | 5.6  | 6.1  | 6.2  | 6.3  | 139.2   | 7.0   | 5.8   |     |
| SAUCEANDES     | 0.3  | 0.3  | 0.3   | 0.3  | 0.3  | 0.3  | 0.3  | 0.2  | 0.1  | 0.1  | 0.2  | 0.1  | 0.1  | 0.1  | 0.2  | 0.2  | 0.2  | 0.2  | 0.1  | 0.1  | 0.1  | 0.1  | 0.2  | 0.2  | 4.3     | 0.3   | 0.2   |     |
| CARENA         | 4.9  | 5.0  | 4.9   | 4.9  | 5.0  | 5.0  | 5.0  | 4.9  | 4.9  | 5.0  | 5.2  | 7.0  | 6.7  | 6.6  | 6.6  | 6.7  | 6.8  | 6.9  | 6.9  | 7.0  | 7.1  | 7.1  | 7.1  | 7.1  | 144.3   | 7.1   | 6.0   |     |
| MINI-ARRAYAN   | 0.2  | 0.2  | 0.1   | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.2  | 0.2  | 0.2  | 0.2  | 0.2  | 3.0     | 0.2   | 0.1   |     |
| ALFALFAL       | 42.8 | 42.8 | 42.8  | 42.8 | 42.0 | 41.3 | 39.4 | 39.2 | 32.0 | 29.6 | 38.5 | 36.8 | 37.0 | 37.6 | 35.2 | 35.6 | 38.8 | 41.3 | 50.3 | 50.8 | 51.0 | 46.1 | 43.6 | 43.6 | 980.9   | 51.0  | 40.9  |     |
| 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  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.2  | 0.2  | 0.2  | 0.2  | 0.2  | 0.2  | 0.2  | 0.2  | 0.2  | 0.2  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 3.5     | 0.2   | 0.1   |     |
| CALIBORO       | 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  | 10.1    | 0.4   | 0.4   |     |
| MALLARAUCO     | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.1  | 2.8  | 1.4  | 2.8  | 3.0  | 3.3  | 3.3  | 3.3  | 3.3  | 3.3  | 30.2    | 3.3   | 1.3   |     |
| 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       | 35.0 | 34.2 | 32.9  | 31.9 | 31.5 | 30.8 | 29.7 | 29.6 | 29.7 | 29.7 | 29.7 | 29.6 | 28.4 | 20.8 | 20.8 | 20.9 | 20.9 | 21.0 | 26.7 | 28.3 | 28.2 | 28.1 | 27.6 | 28.2 | 674.2   | 35.0  | 28.1  |     |
| SAUZAL         | 37.5 | 37.7 | 35.6  | 29.3 | 29.2 | 28.5 | 25.1 | 19.2 | 19.6 | 19.2 | 19.0 | 18.2 | 18.3 | 17.4 | 14.9 | 15.2 | 16.0 | 16.3 | 16.3 | 15.6 | 24.5 | 25.2 | 25.5 | 26.5 | 550.1   | 37.7  | 22.9  |     |
| CIPRESILLOS    | 2.5  | 2.4  | 2.4   | 2.4  | 2.3  | 2.3  | 2.2  | 2.2  | 2.2  | 0.2  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 1.4  | 1.9  | 1.9  | 1.9  | 2.0  | 2.0  | 2.0  | 34.2    | 2.5   | 1.4   |     |
| 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      | 7.4  | 7.5  | 7.3   | 5.9  | 6.0  | 5.9  | 5.6  | 3.3  | 3.9  | 3.8  | 3.8  | 3.3  | 3.4  | 3.5  | 2.2  | 2.7  | 2.6  | 2.7  | 2.8  | 2.6  | 4.5  | 5.1  | 5.2  | 5.5  | 106.6   | 7.5   | 4.4   |     |
| LA-COMPANIA-II | 1.4  | 1.3  | 1.3   | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 1.4  | 1.3  | 1.2  | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 1.3  | 1.5  | 1.4  | 30.1    | 1.5   | 1.3   |     |
| LAHIGUERA      | 26.6 | 26.9 | 26.5  | 26.3 | 26.1 | 27.4 | 26.7 | 22.6 | 17.7 | 18.1 | 18.3 | 17.1 | 17.3 | 17.5 | 16.8 | 16.3 | 17.9 | 18.9 | 18.5 | 18.5 | 28.3 | 29.1 | 28.6 | 29.1 | 537.1   | 29.1  | 22.4  |     |
| LA-CONFLUENCIA | 12.6 | 0.0  | 0.0   | 0.0  | 0.0  | 41.7 | 53.5 | 30.2 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 24.9 | 33.7 | 2.6  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 29.2 | 228.4   | 53.5  | 9.5   |     |
| ELPASO         | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 11.9 | 15.1 | 15.1 | 12.5 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 1.5  | 6.1  | 7.0  | 11.0 | 14.5 | 15.0 | 14.9 | 8.0  | 0.0  | 132.6   | 15.1  | 5.5   |     |
| SANANDRES      | 5.6  | 5.6  | 5.6   | 5.6  | 5.6  | 5.6  | 5.6  | 5.6  | 5.6  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 6.2  | 6.3  | 6.3  | 7.2  | 11.0 | 11.0 | 11.0 | 11.0 | 11.0 | 11.0 | 142.4   | 11.0  | 5.9   |     |
| CONVENTOVIEJO  | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0     | 0.0   | 0.0   |     |
| LAMONTANA-1    | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0     | 0.0   | 0.0   |     |
| LAMONTANA-2    | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0     | 0.0   | 0.0   |     |
| CUMPEO         | 1.9  | 2.6  | 2.4   | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.2  | 2.1  | 2.1  | 2.1  | 2.0  | 2.0  | 2.0  | 1.0  | 2.4  | 2.0  | 1.9  | 2.1  | 2.3  | 2.3  | 2.4  | 2.4  | 51.7    | 2.6   | 2.2   |     |
| CORRALES       | 3.0  | 3.0  | 3.0   | 3.0  | 3.0  | 3.0  | 3.0  | 3.0  | 3.0  | 2.0  | 0.9  | 1.0  | 1.0  | 1.0  | 2.3  | 3.0  | 3.0  | 3.0  | 3.0  | 3.0  | 3.0  | 3.0  | 3.0  | 3.0  | 61.8    | 3.0   | 2.6   |     |
| ROBLERIA       | 1.4  | 1.4  | 1.3   | 1.3  | 1.3  | 1.2  | 1.2  | 1.2  | 1.1  | 1.1  | 1.2  | 1.0  | 1.0  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 25.3    | 1.4   | 1.1   |     |
| LIRCAY         | 15.8 | 15.9 | 16.2  | 16.3 | 16.6 | 16.1 | 16.4 | 16.5 | 16.2 | 16.0 | 15.4 | 15.4 | 15.4 | 15.3 | 14.7 | 14.2 | 14.2 | 14.0 | 13.6 | 12.9 | 13.0 | 13.3 | 13.7 | 13.7 | 360.8   | 16.6  | 15.0  |     |
| MARIPOSAS      | 4.7  | 4.7  | 4.7   | 4.7  | 4.7  | 4.7  | 4.5  | 3.8  | 4.0  | 4.1  | 4.1  | 4.1  | 4.1  | 4.1  | 4.1  | 4.1  | 4.1  | 4.1  | 4.1  | 4.1  | 4.0  | 4.1  | 4.0  | 4.0  | 101.8   | 4.7   | 4.2   |     |
| PROVIDENCIA    | 9.1  | 9.3  | 9.4   | 9.4  | 9.3  | 9.4  | 9.3  | 9.3  | 9.3  | 9.2  | 9.3  | 9.2  | 9.2  | 9.0  | 8.8  | 8.4  | 8.3  | 8.2  | 8.0  | 7.6  | 7.5  | 7.4  | 7.6  | 7.6  | 210.7   | 9.4   | 8.8   |     |
| MCHDOSAL       | 0.0  | 0.0  | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0     | 0.0   | 0.0   |     |
| PURISIMA       | 0.1  | 0.1  | 0.1   | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.0  | 0.0  | 0.0  | 1.2     | 0.1   | 0.0   |     |
| ELGALPON       | 0.3  | 0.0  | 0.0   | 0.2  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.6  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.4  | 0.4  | 0.4  | 11.3    | 0.6   | 0.5   |     |
| RIOCOLORADO    | 2.4  | 2.2  | 2.0   | 2.0  | 2.0  | 2.0  | 2.0  | 1.8  | 1.7  | 1.6  | 1.6  | 1.6  | 2.0  | 2.1  | 2.1  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 2.2  | 48.9    | 2.4   | 2.0   |     |
| ITATA          | 0.0  | 0.0  | 0.0</ |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |         |       |       |     |

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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<br>MWh | DMAX.<br>MWhh | DMED.<br>MWhh |
|-----------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|----------------|---------------|---------------|
| ALLIPEN         | 2.7  | 2.6  | 2.6  | 2.6  | 2.6  | 1.4  | 1.5  | 2.5  | 2.6  | 2.7  | 2.6  | 2.7  | 2.6  | 2.6  | 2.3  | 2.4  | 2.6  | 2.4  | 0.4  | 2.6  | 2.6  | 2.6  | 2.7  | 2.6   | 57.5           | 2.7           | 2.4           |
| DONGUIL         | 0.2  | 0.2  | 0.2  | 0.2  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.2  | 0.2  | 0.2  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1   | 3.6            | 0.2           | 0.1           |
| MAISAN          | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| ELCANELO        | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.6  | 1.7  | 1.7  | 1.6  | 1.7   | 40.4           | 1.7           | 1.7           |
| ELAGRIO         | 0.2  | 0.2  | 0.2  | 0.1  | 0.2  | 0.1  | 0.2  | 0.1  | 0.2  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1   | 3.4            | 0.2           | 0.1           |
| PILMAIQUEN      | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 9.1  | 9.0  | 8.1  | 8.4  | 8.7  | 9.3  | 9.4  | 9.3  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 9.0  | 8.9   | 223.0          | 10.0          | 9.3           |
| LOS-PORTONES    | 1.8  | 1.8  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.7  | 1.6  | 1.6  | 1.6  | 1.6  | 1.6  | 1.6  | 1.5  | 1.5  | 1.5  | 1.5  | 1.5  | 1.5  | 1.5  | 1.5  | 1.5   | 38.4           | 1.8           | 1.6           |
| 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  | 0.0  | 0.0  | 0.0  | 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  | 0.0  | 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           |
| CORRENTOSO      | 4.1  | 4.1  | 4.1  | 4.1  | 4.0  | 4.0  | 4.0  | 4.0  | 4.0  | 3.9  | 3.9  | 3.9  | 3.9  | 3.8  | 3.8  | 3.8  | 3.8  | 3.8  | 3.8  | 3.8  | 3.8  | 3.8  | 3.8  | 3.7   | 93.8           | 4.1           | 3.9           |
| PALMAR          | 1.6  | 1.6  | 1.6  | 1.5  | 1.5  | 1.5  | 1.4  | 1.4  | 1.4  | 1.4  | 1.4  | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 1.2  | 33.7  | 2.3            | 1.4           |               |
| PULELFU         | 9.4  | 9.4  | 9.0  | 8.2  | 8.3  | 8.3  | 7.9  | 8.0  | 5.5  | 6.1  | 7.0  | 7.1  | 7.1  | 7.0  | 7.2  | 7.1  | 7.1  | 7.1  | 7.4  | 7.6  | 7.1  | 7.1  | 7.1  | 6.5   | 179.6          | 9.4           | 7.5           |
| MARIAELENA      | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| LOSCOLONOS      | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| CHANLEUFU       | 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  | 2.0  | 3.3  | 3.3  | 3.3  | 3.3   | 70.6           | 3.3           | 2.9           |
| CAPULLO         | 11.4 | 11.3 | 11.3 | 11.3 | 11.3 | 11.3 | 11.2 | 11.0 | 9.8  | 8.1  | 6.9  | 6.9  | 6.9  | 6.9  | 6.9  | 6.9  | 6.9  | 9.7  | 10.9 | 10.7 | 10.9 | 10.9 | 10.6 | 10.4  | 230.4          | 11.4          | 9.6           |
| NALCAS          | 3.5  | 3.5  | 3.4  | 3.4  | 3.3  | 3.3  | 3.2  | 3.2  | 3.0  | 3.0  | 2.9  | 2.9  | 2.9  | 2.8  | 2.8  | 2.8  | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 2.6  | 71.3  | 3.5            | 3.0           |               |
| CALLAO          | 2.3  | 2.3  | 2.2  | 2.2  | 2.2  | 2.2  | 2.1  | 2.1  | 2.0  | 2.0  | 2.0  | 2.0  | 2.0  | 1.7  | 1.9  | 1.9  | 1.9  | 1.9  | 1.8  | 1.8  | 1.8  | 1.7  | 1.7  | 47.2  | 2.3            | 2.0           |               |
| HIDROBONITO-MC1 | 4.7  | 4.6  | 4.5  | 4.5  | 4.4  | 4.4  | 4.3  | 4.3  | 4.1  | 4.1  | 4.1  | 4.1  | 4.0  | 4.0  | 4.0  | 4.0  | 3.9  | 4.0  | 4.0  | 4.0  | 4.0  | 3.9  | 3.9  | 99.6  | 4.7            | 4.2           |               |
| HIDROBONITO-MC2 | 1.3  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.0  | 1.0  | 1.0  | 1.0  | 1.0  | 1.0  | 1.0  | 1.0  | 1.1  | 1.0  | 1.0  | 1.0  | 1.1  | 1.0  | 1.0  | 26.2  | 1.3            | 1.1           |               |
| HIDROBONITO-MC3 | 1.3  | 1.3  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.2  | 1.1  | 1.2  | 1.2  | 1.1  | 1.1  | 1.2  | 1.1  | 1.1  | 1.1  | 1.1  | 28.0  | 1.3            | 1.2           |               |
| RUCATAYO        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| LOS-LAGOS       | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| CHILCO          | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| ENSENADA        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| LAARENA         | 4.9  | 4.8  | 4.7  | 4.6  | 4.6  | 4.5  | 4.4  | 4.4  | 4.4  | 4.3  | 4.2  | 4.2  | 4.1  | 4.0  | 4.0  | 3.9  | 3.9  | 3.3  | 3.7  | 3.7  | 3.7  | 3.7  | 3.8  | 3.8   | 99.5           | 4.9           | 4.1           |
| ELCOLORADO      | 1.2  | 1.2  | 1.2  | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 1.0  | 1.0  | 1.0  | 1.0  | 1.0  | 0.9  | 1.0  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9   | 23.9           | 1.2           | 1.0           |
| DONGO           | 3.2  | 3.1  | 3.0  | 2.9  | 2.8  | 2.8  | 2.7  | 2.6  | 2.6  | 2.5  | 2.4  | 2.4  | 2.3  | 2.3  | 2.3  | 2.3  | 2.4  | 2.6  | 2.7  | 2.8  | 2.9  | 2.9  | 2.9  | 2.9   | 64.5           | 3.2           | 2.7           |
| COLLIL          | 4.7  | 4.5  | 4.4  | 4.3  | 4.1  | 4.0  | 3.8  | 3.7  | 3.5  | 3.4  | 3.3  | 3.2  | 3.1  | 3.1  | 3.0  | 3.0  | 2.9  | 3.0  | 3.1  | 3.4  | 3.4  | 3.4  | 3.5  | 3.5   | 85.4           | 4.7           | 3.6           |
| QUELTEHUES      | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| VOLCAN          | 5.2  | 5.2  | 5.2  | 5.2  | 5.2  | 5.1  | 5.0  | 4.9  | 4.9  | 4.9  | 4.5  | 4.0  | 4.1  | 4.1  | 4.1  | 4.1  | 4.4  | 4.1  | 4.1  | 4.5  | 5.2  | 5.2  | 4.9  | 112.2 | 5.2            | 4.7           |               |
| GUAYACAN        | 3.9  | 3.9  | 3.9  | 3.9  | 3.9  | 3.9  | 4.4  | 4.5  | 4.5  | 4.4  | 4.3  | 4.4  | 4.6  | 4.6  | 4.6  | 4.6  | 4.5  | 4.5  | 4.5  | 4.7  | 5.4  | 4.9  | 4.7  | 106.1 | 5.4            | 4.4           |               |
| 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  | 0.0  | 0.0  | 0.0  | 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       | 4.5  | 3.9  | 4.3  | 4.7  | 5.0  | 5.1  | 4.7  | 4.6  | 4.7  | 4.5  | 4.2  | 4.1  | 4.1  | 3.7  | 3.5  | 3.2  | 4.0  | 4.0  | 4.0  | 4.0  | 4.0  | 2.0  | 2.0  | 3.8   | 96.6           | 5.1           | 4.0           |
| FLORIDA-3       | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.3  | 2.2  | 2.2  | 2.2  | 2.3  | 2.3  | 2.3  | 54.9  | 2.3            | 2.3           |               |
| PUNTILLA        | 1.6  | 2.7  | 1.0  | 1.0  | 1.0  | 0.8  | 0.7  | 0.7  | 0.7  | 0.9  | 2.3  | 1.2  | 2.0  | 1.6  | 1.2  | 1.1  | 2.0  | 1.2  | 1.0  | 0.7  | 1.0  | 1.8  | 1.3  | 0.6   | 30.1           | 2.7           | 1.3           |
| 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  | 0.0  | 0.0  | 0.0  | 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  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| ELLLANO         | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| ELRINCON        | 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  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3   | 6.2            | 0.3           | 0.3           |
| LOSMORROS       | 0.3  | 0.2  | 0.3  | 0.4  | 0.1  | 0.0  | 0.1  | 0.2  | 0.5  | 1.1  | 1.5  | 1.9  | 2.2  | 2.2  | 2.0  | 1.5  | 1.0  | 0.4  | 0.2  | 0.2  | 0.3  | 0.2  | 0.1  | 0.1   | 17.1           | 2.2           | 0.7           |
| LOSBAJOS        | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| AUXDELMAIPO     | 0.0  | 0.4  | 0.9  | 0.2  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.1  | 0.5  | 0.5  | 0.5  | 0.5  | 0.5  | 0.4  | 0.3  | 0.5  | 0.5  | 0.2  | 0.2  | 0.4  | 0.6   | 7.2            | 0.9           | 0.3           |
| PULLINQUE       | 10.2 | 10.2 | 10.1 | 10.1 | 10.1 | 10.2 | 10.1 | 12.9 | 14.9 | 14.8 | 9.7  | 8.1  | 8.5  | 8.2  | 7.5  | 5.5  | 5.5  | 7.8  | 8.0  | 8.1  | 8.1  | 8.2  | 8.2  | 8.2   | 223.1          | 14.9          | 9.3           |
| RECA            | 1.7  | 1.7  | 1.6  | 1.6  | 1.6  | 1.6  | 1.5  | 1.5  | 1.5  | 1.5  | 1.4  | 1.4  | 1.4  | 1.3  | 1.3  | 1.3  | 1.2  | 1.2  | 1.2  | 1.2  | 1.1  | 1.1  | 1.1  | 33.3  | 1.7            | 1.4           |               |
| PANGUIPULLI     | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| DONAHILDA       | 0.3  | 0.4  | 0.4  | 0.4  | 0.4  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.2  | 0.2  | 0.2  | 0.2  | 0.2  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3  | 0.3   | 7.0            | 0.4           | 0.3           |
| MUCHI           | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| LASFLORES       | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0            | 0.0           | 0.0           |
| PEHUI           | 0.9  | 0.9  | 0.9  | 0.9  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.9  | 0.9  | 0.9   | 21.0           | 0.9           | 0.9           |
| MOCHO           | 10.5 | 10.2 | 9.9  | 9.7  | 9.5  | 9.4  | 9.2  | 9.1  | 9.0  | 8.9  | 8.8  | 8.7  | 8.6  | 8.6  | 8.7  | 8.7  | 8.8  | 8.8  | 8.8  | 8.8  | 8.7  | 8.7  | 8.7  | 8.6   | 217.1          | 10.5          | 9.0           |
| LICAN           | 17.3 | 17.3 | 17.3 | 17.3 | 17.3 | 17.3 | 17.3 | 17.3 | 17.4 | 16.5 | 12.4 | 11.7 | 11.7 | 11.5 | 11.5 | 11.3 | 10.4 | 11.4 | 16.6 | 17.4 | 17.1 | 17.2 | 17.2 | 17.2  | 366.7          | 17.4          | 15.3          |
| CUMBRES         | 7.9  | 7.7  | 7.7  | 7.5  | 7.5  | 7.4  | 7.3  | 7.2  | 7.2  | 7.0  | 7.2  | 6.7  | 7.1  | 7.0  |      |      |      |      |      |      |      |      |      |       |                |               |               |

|                      | 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  |
| LAMINA               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| ISLA                 | 27.1  | 28.1  | 27.2  | 25.4  | 24.9  | 30.2  | 26.5  | 26.7  | 17.2  | 17.8 | 18.1 | 18.1 | 18.1 | 18.1  | 17.6  | 15.3  | 15.3  | 26.7  | 27.8  | 26.7  | 27.0  | 27.3  | 25.7  | 24.8   | 557.6   | 30.2  | 23.2  |
| CURILLINQUE          | 31.8  | 25.0  | 25.1  | 25.1  | 25.0  | 20.3  | 32.7  | 23.1  | 21.1  | 13.5 | 13.3 | 13.3 | 13.4 | 13.4  | 12.8  | 12.1  | 12.1  | 13.8  | 29.1  | 24.6  | 27.0  | 25.9  | 23.5  | 23.5   | 500.4   | 32.7  | 20.9  |
| LOMAALTA             | 11.9  | 10.0  | 9.4   | 9.4   | 9.4   | 8.0   | 10.8  | 10.2  | 8.0   | 5.9  | 5.0  | 3.9  | 4.0  | 4.1   | 3.3   | 3.2   | 2.7   | 2.9   | 9.9   | 9.0   | 10.2  | 10.3  | 8.9   | 8.8    | 179.0   | 11.9  | 7.5   |
| LOSHIERROS           | 22.4  | 22.4  | 22.4  | 22.3  | 22.3  | 22.3  | 22.2  | 22.3  | 19.4  | 5.0  | 4.2  | 3.8  | 3.9  | 3.7   | 3.7   | 4.2   | 4.2   | 18.8  | 20.8  | 20.8  | 20.7  | 20.6  | 20.8  | 375.3  | 22.4    | 15.6  |       |
| LOSHIERROS-2         | 2.5   | 0.1   | 3.1   | 3.4   | 2.8   | 0.3   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 3.1   | 3.7   | 3.1   | 0.0   | 0.0   | 1.9   | 24.1   | 3.7     | 1.0   |       |
| COLBUN               | 143.0 | 212.0 | 218.0 | 95.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 37.0  | 211.0 | 211.0 | 348.0 | 399.0 | 410.0 | 171.0  | 2455.0  | 410.0 | 102.3 |
| MACHICURA            | 60.0  | 60.0  | 60.0  | 60.0  | 60.0  | 60.0  | 58.0  | 58.0  | 58.0  | 39.0 | 23.0 | 22.0 | 22.0 | 22.0  | 22.0  | 22.0  | 21.0  | 22.0  | 53.0  | 61.0  | 60.0  | 61.0  | 61.0  | 39.0   | 1084.0  | 61.0  | 45.2  |
| CHIBURGO             | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 6.0   | 7.0   | 7.0  | 7.0  | 7.0  | 7.0  | 7.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 48.0    | 7.0   | 2.0   |
| SANCLEMENTE          | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0   | 0.0   |
| SANIGNACIO           | 15.0  | 23.0  | 31.0  | 32.0  | 33.0  | 33.0  | 32.0  | 32.0  | 33.0  | 33.0 | 31.0 | 23.0 | 16.0 | 13.0  | 13.0  | 12.0  | 12.0  | 12.0  | 12.0  | 17.0  | 29.0  | 33.0  | 34.0  | 35.0   | 589.0   | 35.0  | 24.5  |
| PEHUENCHE            | 209.0 | 53.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 42.0  | 212.0 | 168.0 | 217.0 | 215.4 | 130.0 | 150.0  | 1396.4  | 217.0 | 58.2  |
| RALCO                | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 30.1  | 305.3 | 373.5 | 370.2 | 237.0 | 135.6 | 140.4  | 1592.0  | 373.5 | 66.3  |
| PALMUCHO             | 24.9  | 24.9  | 24.9  | 24.9  | 24.9  | 24.9  | 24.9  | 24.9  | 24.9  | 24.9 | 24.9 | 24.9 | 25.0 | 25.0  | 25.0  | 25.0  | 25.0  | 25.0  | 25.0  | 24.9  | 24.9  | 24.9  | 24.9  | 24.9   | 598.4   | 25.0  | 24.9  |
| PANGUE               | 19.5  | 19.5  | 19.4  | 19.4  | 19.4  | 19.6  | 19.5  | 19.4  | 19.5  | 19.5 | 19.5 | 19.4 | 19.4 | 19.4  | 19.4  | 19.5  | 26.5  | 72.7  | 83.7  | 82.7  | 82.0  | 80.6  | 82.3  | 84.1   | 83.7    | 83.7  | 35.0  |
| ANGOSTURA            | 116.0 | 87.0  | 40.0  | 41.0  | 41.0  | 43.0  | 40.0  | 40.0  | 42.0  | 43.0 | 41.0 | 41.0 | 42.0 | 42.0  | 40.0  | 41.0  | 43.0  | 43.0  | 43.0  | 41.0  | 42.0  | 41.0  | 41.0  | 41.0   | 1115.0  | 116.0 | 46.5  |
| PE-TCHAMMA           | 0.0   | 0.0   | 0.0   | 1.0   | 5.0   | 16.0  | 13.0  | 7.0   | 0.0   | 0.0  | 0.0  | 5.0  | 19.0 | 24.0  | 24.0  | 18.0  | 17.0  | 17.0  | 45.0  | 73.0  | 39.0  | 11.0  | 0.0   | 0.0    | 334.0   | 73.0  | 13.9  |
| PE-SIERRAGORDA       | 47.3  | 54.7  | 53.1  | 65.4  | 69.4  | 54.4  | 40.5  | 35.3  | 24.4  | 5.5  | 0.0  | 6.0  | 29.6 | 42.7  | 49.8  | 48.5  | 54.4  | 54.4  | 30.8  | 10.0  | 0.2   | 0.7   | 19.5  | 31.2   | 828.0   | 69.4  | 34.5  |
| PE-VALLEDELOSIENTOS  | 6.4   | 6.4   | 5.2   | 4.8   | 9.4   | 10.6  | 12.3  | 12.0  | 10.6  | 5.2  | 0.1  | 0.1  | 4.9  | 30.4  | 37.4  | 30.0  | 28.4  | 59.9  | 39.8  | 44.4  | 7.1   | 0.0   | 0.3   | 4.3    | 369.7   | 59.9  | 15.4  |
| PE-LLANOS-DEL-VIENTO | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 3.4   | 0.6  | 0.0  | 0.0  | 17.7 | 102.3 | 104.0 | 104.0 | 105.4 | 150.7 | 127.2 | 73.7  | 39.5  | 10.9  | 0.4   | 0.0    | 839.9   | 150.7 | 35.0  |
| PE-CALAMA            | 18.7  | 25.0  | 23.1  | 32.3  | 37.1  | 46.3  | 45.4  | 37.4  | 40.0  | 16.1 | 0.5  | 0.0  | 3.9  | 39.6  | 66.6  | 58.9  | 98.6  | 94.4  | 51.4  | 58.6  | 12.3  | 0.0   | 0.3   | 2.6    | 809.1   | 98.6  | 33.7  |
| PE-CERRO-TIGRE       | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 3.0  | 19.0  | 23.0  | 90.0  | 85.0  | 91.0  | 120.0 | 155.0 | 109.0 | 65.0  | 37.0  | 18.0   | 815.0   | 155.0 | 34.0  |
| PE-TALTAL            | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 1.5  | 5.3   | 10.5  | 11.7  | 16.3  | 12.6  | 1.9   | 0.0   | 0.0   | 0.0   | 0.3   | 0.5    | 60.5    | 16.3  | 2.5   |
| PE-SARCO             | 167.1 | 167.1 | 165.0 | 165.0 | 162.0 | 160.5 | 155.3 | 157.1 | 110.1 | 85.3 | 85.3 | 85.3 | 78.3 | 76.2  | 76.2  | 72.3  | 80.5  | 145.5 | 167.5 | 166.7 | 164.5 | 165.2 | 160.9 | 139.4  | 3158.1  | 167.5 | 131.6 |
| PE-SANJUAN           | 186.7 | 187.3 | 183.8 | 177.2 | 169.8 | 165.9 | 159.5 | 155.2 | 113.5 | 85.9 | 85.9 | 85.9 | 86.0 | 85.9  | 85.3  | 82.9  | 114.4 | 188.5 | 184.7 | 180.2 | 168.5 | 182.3 | 169.1 | 142.4  | 3426.8  | 188.5 | 142.8 |
| PE-CABOLEONES        | 74.0  | 59.0  | 44.0  | 63.0  | 43.0  | 26.0  | 29.0  | 24.0  | 16.0  | 12.0 | 11.0 | 14.0 | 35.0 | 45.0  | 42.0  | 66.0  | 64.0  | 69.0  | 90.0  | 170.0 | 159.0 | 153.0 | 124.0 | 104.0  | 1536.0  | 170.0 | 64.0  |
| PE-CABOLEONES-2      | 79.5  | 85.3  | 79.5  | 71.2  | 65.5  | 47.5  | 38.2  | 50.9  | 49.4  | 51.2 | 51.2 | 51.2 | 85.5 | 94.3  | 91.1  | 73.2  | 68.7  | 142.9 | 147.3 | 109.6 | 93.5  | 70.4  | 57.8  | 43.6   | 1798.1  | 147.3 | 74.9  |
| PE-CABOLEONES-3      | 102.0 | 79.0  | 62.0  | 81.0  | 56.0  | 45.0  | 42.0  | 41.0  | 25.0  | 20.0 | 26.0 | 29.0 | 43.0 | 55.0  | 52.0  | 66.0  | 65.0  | 71.0  | 89.0  | 178.0 | 161.0 | 147.0 | 124.0 | 123.0  | 1782.0  | 178.0 | 74.3  |
| PE-ATACAMA           | 106.9 | 110.2 | 109.0 | 102.6 | 87.9  | 76.5  | 66.1  | 55.8  | 0.9   | 1.0  | 0.9  | 1.0  | 1.0  | 1.0   | 1.0   | 1.0   | 0.8   | 72.7  | 111.8 | 99.2  | 90.7  | 86.0  | 70.2  | 62.0   | 1316.0  | 111.8 | 54.8  |
| 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  | 1.0  | 1.0   | 1.0   | 1.0   | 1.0   | 2.0   | 2.0   | 1.0   | 0.0   | 0.0   | 0.0   | 0.0    | 10.0    | 2.0   | 0.4   |
| PE-ELARRAYAN         | 103.1 | 101.4 | 100.9 | 97.9  | 98.0  | 101.6 | 102.5 | 103.1 | 72.6  | 61.2 | 61.2 | 61.2 | 61.2 | 60.9  | 59.1  | 58.3  | 97.4  | 107.0 | 97.9  | 92.9  | 101.0 | 103.7 | 94.3  | 2059.3 | 107.0   | 85.8  |       |
| PE-LOSCURUROS        | 97.0  | 92.0  | 96.3  | 69.3  | 39.3  | 40.0  | 49.7  | 78.3  | 73.4  | 70.1 | 67.4 | 55.1 | 55.1 | 55.0  | 54.4  | 50.0  | 60.2  | 103.8 | 105.4 | 105.1 | 103.7 | 87.6  | 35.9  | 8.4    | 1652.5  | 105.4 | 68.9  |
| PE-TALINAYORIENTE    | 32.5  | 34.7  | 33.2  | 26.0  | 24.2  | 22.5  | 26.9  | 33.7  | 39.3  | 39.9 | 40.8 | 44.9 | 44.9 | 44.9  | 44.1  | 41.9  | 40.1  | 67.5  | 69.4  | 68.8  | 59.5  | 44.1  | 21.9  | 9.7    | 955.0   | 69.4  | 39.8  |
| PE-TALINAYPONIENTE   | 44.6  | 44.1  | 45.8  | 42.5  | 45.0  | 46.4  | 48.5  | 49.7  | 52.0  | 53.9 | 51.0 | 30.0 | 30.0 | 30.0  | 30.1  | 30.1  | 28.3  | 49.9  | 53.8  | 48.6  | 49.4  | 50.4  | 45.2  | 33.5   | 1032.7  | 53.9  | 43.0  |
| PE-PUNTASIERRA       | 80.9  | 81.0  | 78.5  | 74.4  | 75.3  | 75.1  | 76.7  | 79.1  | 57.9  | 53.2 | 53.2 | 53.3 | 53.0 | 53.1  | 52.9  | 52.1  | 53.8  | 82.0  | 81.8  | 81.8  | 81.8  | 81.5  | 78.8  | 68.6   | 1659.6  | 82.0  | 69.2  |
| PE-MONTEREDONDO      | 22.7  | 22.5  | 25.3  | 21.7  | 19.7  | 19.0  | 20.0  | 29.4  | 25.6  | 23.7 | 23.8 | 23.7 | 23.8 | 23.8  | 23.7  | 22.9  | 20.9  | 40.8  | 42.0  | 38.4  | 32.8  | 29.6  | 19.5  | 10.2   | 605.5   | 42.0  | 25.2  |
| PE-CANELA            | 6.1   | 5.3   | 2.8   | 2.4   | 3.5   | 2.8   | 4.4   | 6.0   | 5.3   | 7.7  | 10.6 | 11.4 | 16.2 | 15.0  | 15.4  | 16.4  | 16.6  | 15.5  | 13.6  | 10.7  | 9.1   | 6.7   | 3.8   | 2.7    | 210.1   | 16.6  | 8.8   |
| PE-CANELA-2          | 28.8  | 15.9  | 10.5  | 8.3   | 12.0  | 9.5   | 20.0  | 25.5  | 28.5  | 30.1 | 29.7 | 30.0 | 30.0 | 29.9  | 27.6  | 21.9  | 21.2  | 43.2  | 52.3  | 47.3  | 35.5  | 29.1  | 21.7  | 20.5   | 628.9   | 52.3  | 26.2  |
| PE-TOTAL             | 28.6  | 22.1  | 10.2  | 8.3   | 9.5   | 8.1   | 20.0  | 31.2  | 23.2  | 21.9 | 22.4 | 21.6 | 23.1 | 23.2  | 23.0  | 22.2  | 30.4  | 40.5  | 41.1  | 38.2  | 35.7  | 30.9  | 18.0  | 11.3   | 564.7   | 41.1  | 23.5  |
| PE-PUNTA PALMERAS    | 33.0  | 32.8  | 18.9  | 14.1  | 17.9  | 17.1  | 23.5  | 33.8  | 25.4  | 24.9 | 25.1 | 25.0 | 25.0 | 25.0  | 24.7  | 23.0  | 28.3  | 42.9  | 39.1  | 44.2  | 43.3  | 37.1  | 33.4  | 26.2   | 683.6   | 44.2  | 28.5  |
| PE-UCUQUER           | 6.1   | 6.2   | 6.3   | 6.0   | 5.1   | 4.8   | 4.4   | 5.0   | 5.7   | 3.4  | 3.1  | 4.0  | 2.0  | 1.7   | 2.2   | 2.3   | 3.1   | 3.3   | 3.8   | 4.6   | 4.9   | 5.4   | 6.3   | 6.3    | 106.0   | 6.3   | 4.4   |
| PE-UCUQUER-2         | 6.2   | 6.2   | 6.1   | 6.1   | 6.0   | 5.5   | 4.7   | 4.7   | 4.2   | 2.6  | 2.6  | 2.6  | 1.5  | 1.3   | 1.7   | 1.9   | 2.4   | 2.8   | 4.0   | 5.3   | 5.3   | 5.6   | 6.1   | 6.2    | 101.5   | 6.2   | 4.2   |
| PE-LA-ESTRELLA       | 30.0  | 39.0  | 40.0  | 32.0  | 31.0  | 26.0  | 13.0  | 10.0  | 11.0  | 6.0  | 3.0  | 1.0  | 2.0  | 4.0   | 1.0   | 4.0   | 9.0   | 10.0  | 13.0  | 19.0  | 21.0  | 3.0   | 0.0   | 1.0    | 329.0   | 40.0  | 13.7  |
| PE-ELMAITEN          | 1.4   | 2.3   | 3.2   | 4.4   | 5.3   | 6.7   | 5.0   | 3.9   | 4.3   | 2.5  | 3.5  | 3.2  | 4.2  | 4.4   | 4.5   | 3.7   | 1.1   | 4.4   | 5.3   | 6.9   | 7.1   | 7.1   | 8.7   | 8.8    | 111.8   | 8.8   | 4.7   |
| PE-LASPENAS          | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 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-ALENA             | 3.7   | 11.1  | 12.0  | 9.8   | 7.4   | 14.3  | 15.4  | 28.1  | 37.8  | 45.4 | 43.0 | 35.2 | 22.0 | 15.9  | 23.0  | 28.0  | 28.0  | 28.0  | 26.6  | 33.1  | 40.8  | 54.7  | 47.1  | 63.82  | 54.7    | 26.6  |       |
| PE-CUEL              | 3.5   | 4.4   | 4.9   | 7.1   | 10.2  | 11.9  | 10.5  | 10.1  | 5.9   | 2.9  | 7.1  | 9.4  | 9.5  | 9.6   | 9.5   | 7.5   | 10.6  | 14.4  | 19.0  | 12.1  | 9.0   | 12.3  | 18.3  | 18.9   | 238.3   | 19.0  | 9.9   |
| PE-LOS-OLMOS         | 11.9  | 17.4  | 15.6  | 30.0  | 36.9  | 37.7  | 49.4  | 54.5  | 43.2  | 25.9 | 14.7 | 34.6 | 41.9 | 40.9  | 40.2  | 41.9  |       |       |       |       |       |       |       |        |         |       |       |

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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-PICA              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.1  | 0.2   | 0.3   | 0.3   | 0.3   | 0.3   | 0.3   | 0.2   | 0.1  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.2     | 0.3   | 0.1   |
| PFV-LAHUAYCA          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.0  | 3.9  | 4.0   | 7.7   | 10.0  | 10.0  | 10.0  | 9.7   | 9.0   | 8.1  | 3.1  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 77.6    | 10.0  | 3.2   |
| PFV-CALAMA-1          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7  | 2.0  | 7.1   | 7.0   | 7.1   | 7.0   | 7.1   | 7.5   | 7.6   | 7.1  | 3.1  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 64.3    | 7.6   | 2.7   |
| PFV-SANPEDRO-GPG      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.6 | 29.3 | 52.0  | 52.0  | 52.0  | 52.0  | 52.0  | 51.6  | 50.1  | 47.0 | 16.2 | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 467.9   | 52.0  | 19.5  |
| PFV-VICTORIA          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.4  | 6.1  | 7.4   | 7.1   | 7.6   | 7.5   | 7.6   | 7.8   | 7.9   | 6.9  | 2.1  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 69.5    | 7.9   | 2.9   |
| PFV-USYA              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.2  | 12.0 | 24.7  | 37.6  | 45.2  | 47.6  | 27.0  | 23.0  | 30.9  | 21.7 | 6.7  | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 280.5   | 47.6  | 11.7  |
| PFV-JAMA-1            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.6  | 18.2 | 16.9  | 16.8  | 16.7  | 16.7  | 16.6  | 17.3  | 19.5  | 19.5 | 7.5  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 175.2   | 19.5  | 7.3   |
| PFV-JAMA-2            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.5  | 13.0 | 12.3  | 12.3  | 12.3  | 12.4  | 12.3  | 12.6  | 14.5  | 14.5 | 5.9  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 127.8   | 14.5  | 5.3   |
| PFV-AZABACHE          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.6 | 30.0 | 29.9  | 32.4  | 33.0  | 32.9  | 32.9  | 32.5  | 31.0  | 30.1 | 15.2 | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 310.5   | 33.0  | 12.9  |
| PFV-SOL-DEL-DESIERTO  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 33.7 | 99.7 | 118.9 | 119.8 | 119.8 | 106.1 | 103.8 | 102.3 | 96.7  | 92.3 | 57.1 | 0.5  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1050.6  | 119.8 | 43.8  |
| PFV-TAMAYA            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.6  | 36.2 | 59.5  | 59.6  | 59.9  | 59.9  | 59.9  | 59.5  | 56.9  | 51.8 | 25.5 | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 538.6   | 59.9  | 22.4  |
| PFV-MARIAELENA        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 6.0  | 18.0 | 51.0  | 53.0  | 54.0  | 54.0  | 50.0  | 27.0  | 17.0  | 6.0  | 14.0 | 4.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 354.0   | 54.0  | 14.8  |
| PFV-LA-CRUZ-SOLAR     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.5  | 19.0 | 20.0  | 23.0  | 24.9  | 24.9  | 24.9  | 24.9  | 23.9  | 23.2 | 12.9 | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 229.2   | 24.9  | 9.5   |
| PFV-COYA              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 20.0 | 57.1 | 87.4  | 89.7  | 90.0  | 90.0  | 90.0  | 89.3  | 86.0  | 73.3 | 35.3 | 0.5  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 808.7   | 90.0  | 33.7  |
| PFV-FINISTERRAE       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 35.3 | 59.4 | 61.2  | 76.3  | 81.4  | 81.5  | 81.5  | 82.4  | 87.4  | 82.1 | 46.9 | 0.5  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 775.8   | 87.4  | 32.3  |
| PFV-VALLE-DEL-SOL     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 23.7 | 77.5 | 106.9 | 77.4  | 72.4  | 72.8  | 69.9  | 73.6  | 68.0  | 64.0 | 34.8 | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 741.3   | 106.9 | 30.9  |
| PFV-PUERTOSECO        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.0  | 8.0  | 9.0   | 9.0   | 9.0   | 9.0   | 9.0   | 7.0   | 7.0   | 6.0  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 82.0    | 9.0   | 3.4   |
| PFV-PMGD-QUETENA      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8  | 3.3  | 4.9   | 4.9   | 5.1   | 5.2   | 5.3   | 5.3   | 5.3   | 3.7  | 1.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 44.8    | 5.3   | 1.9   |
| PFV-CERRODOMINADOR    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 11.1 | 30.2 | 34.1  | 43.9  | 50.2  | 50.2  | 50.2  | 49.9  | 47.2  | 45.5 | 23.2 | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 435.7   | 50.2  | 18.2  |
| PMGD-PFV-ELENA        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 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-BOLERO-1          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.6 | 35.9 | 38.1  | 56.4  | 63.3  | 69.1  | 69.1  | 68.8  | 66.1  | 63.2 | 22.0 | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 562.6   | 69.1  | 23.4  |
| PFV-CAPRICORNIO       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.3  | 30.6 | 38.1  | 44.8  | 44.8  | 44.8  | 44.8  | 44.8  | 44.8  | 44.3 | 17.9 | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 404.1   | 44.8  | 16.8  |
| PFV-URIBESOLAR        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.7  | 16.1 | 9.8   | 18.5  | 25.3  | 25.3  | 25.3  | 25.3  | 24.3  | 23.6 | 13.2 | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 211.5   | 25.3  | 8.8   |
| PFV-PAMPA-TIGRE       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 17.7 | 44.4 | 41.8  | 49.3  | 52.0  | 52.0  | 52.0  | 51.2  | 49.0  | 47.1 | 26.4 | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 482.7   | 52.0  | 20.1  |
| PFV-PMGD-LOCKMA       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 1.1  | 1.7   | 3.1   | 4.1   | 4.3   | 4.3   | 4.3   | 4.3   | 3.7  | 1.1  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 32.4    | 4.3   | 1.3   |
| PFV-DOMEYKO           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 19.0 | 60.7 | 75.7  | 85.6  | 91.0  | 91.0  | 91.0  | 88.9  | 82.0  | 71.6 | 35.5 | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 792.2   | 91.0  | 33.0  |
| PFV-ANDES             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.2  | 10.1 | 10.0  | 10.0  | 10.0  | 10.0  | 10.0  | 10.0  | 10.0  | 10.6 | 4.8  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 97.7    | 10.6  | 4.1   |
| PFV-ANDES-IA          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 6.6  | 25.1 | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 1.9  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 33.6    | 25.1  | 1.4   |
| PFV-SOL-DE-LILA       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 11.6 | 47.2 | 60.1  | 72.0  | 75.1  | 73.5  | 75.1  | 74.3  | 71.1  | 68.5 | 41.5 | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 670.1   | 75.1  | 27.9  |
| PFV-DE-LOS-ANDES      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3  | 6.2  | 6.4   | 6.8   | 6.3   | 6.0   | 6.6   | 6.7   | 6.9   | 4.9  | 1.3  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 59.4    | 6.9   | 2.5   |
| PFV-SOL-DEL-NORTE     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2  | 5.7  | 5.8   | 6.1   | 5.8   | 5.5   | 6.0   | 6.0   | 6.2   | 4.5  | 1.2  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 53.8    | 6.2   | 2.2   |
| PFV-DEL-DESIERTO      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3  | 6.1  | 6.3   | 6.7   | 6.3   | 5.9   | 6.5   | 6.6   | 6.7   | 4.8  | 1.3  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 58.4    | 6.7   | 2.4   |
| PFV-HUATACONDO        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 2.9  | 10.0  | 34.1  | 44.6  | 45.0  | 40.8  | 40.0  | 39.6  | 38.0 | 36.8 | 14.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 346.2   | 45.0  | 14.4  |
| PFV-SANTA-ISABEL      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 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-NUEVO-QUILLAGUA   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.0  | 12.0 | 38.0  | 53.0  | 87.0  | 88.0  | 87.0  | 87.0  | 82.0  | 33.0 | 11.0 | 2.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 583.0   | 88.0  | 24.3  |
| PFV-LA-GRANJA         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 25.0 | 53.9 | 55.2  | 55.2  | 55.4  | 49.6  | 47.5  | 47.4  | 45.3  | 55.4 | 30.3 | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 520.4   | 55.4  | 21.7  |
| PFV-ATACAMASOLAR-2    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 86.1  | 86.1  | 85.8  | 86.0  | 77.9  | 77.9  | 74.9  | 74.7 | 86.0 | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 735.8   | 86.1  | 30.7  |
| PFV-ATACAMASOLAR      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.0   | 0.0   |
| PFV-BELLAVISTA-1      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5  | 6.6  | 7.4   | 7.9   | 7.7   | 7.7   | 7.8   | 7.9   | 8.0   | 7.5  | 3.7  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 73.8    | 8.0   | 3.1   |
| PFV-LALACKAMA         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.7  | 18.6 | 14.0  | 9.6   | 9.6   | 9.6   | 9.6   | 9.3   | 8.5   | 8.5  | 10.1 | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 111.2   | 18.6  | 4.6   |
| PFV-LALACKAMA2        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.4  | 5.5  | 4.2   | 2.9   | 2.9   | 2.9   | 2.9   | 2.8   | 2.5   | 2.5  | 2.9  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 33.3    | 5.5   | 1.4   |
| PFV-CONEJO            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 19.0 | 73.0 | 84.0  | 93.0  | 99.0  | 98.0  | 95.0  | 96.0  | 98.0  | 93.0 | 56.0 | 7.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 911.0   | 99.0  | 38.0  |
| PFV-PAMPASOLARNORTE   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 9.0  | 27.2  | 30.2  | 30.2  | 30.2  | 30.2  | 29.4  | 26.1  | 22.3 | 18.1 | 0.5  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 254.0   | 30.2  | 10.6  |
| PFV-MALGARIDA         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 19.3 | 71.5 | 100.4 | 102.1 | 102.1 | 102.1 | 102.1 | 100.8 | 100.8 | 97.7 | 45.8 | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 944.9   | 102.1 | 39.4  |
| PFV-ALMEYDA           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.2  | 21.4 | 25.6  | 41.0  | 41.4  | 41.1  | 41.2  | 41.7  | 40.9  | 38.9 | 13.6 | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 352.0   | 41.7  | 14.7  |
| PFV-SOL-DE-LOS-ANDES  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 6.7  | 24.2 | 38.9  | 41.2  | 41.2  | 41.2  | 41.2  | 40.7  | 39.2  | 37.4 | 16.5 | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 368.3   | 41.2  | 15.3  |
| PFV-JAVIERA           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.9  | 18.7 | 27.5  | 33.9  | 34.6  | 31.7  | 31.0  | 30.8  | 29.0  | 28.8 | 6.7  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 276.7   | 34.6  | 11.5  |
| PFV-CHANARES          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.8  | 9.7  | 10.0  | 17.1  | 17.8  | 18.0  | 18.0  | 17.2  | 15.0  | 11.2 | 5.4  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 141.0   | 18.0  | 5.9   |
| PFV-SALVADOR          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.6  | 12.3 | 19.7  | 19.8  | 20.1  | 20.1  | 20.1  | 19.6  | 18.0  | 18.9 | 15.1 | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 188.3   | 20.1  | 7.8   |
| PFV-PILARLOSAMARILLOS | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |     |     |      |      |       |       |       |       |       |       |       |      |      |      |     |     |     |     |     |         |       |       |

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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<br>MWh | DMAX.<br>MWhh | DMED.<br>MWhh |     |
|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----------------|---------------|---------------|-----|
| PMGD-PFV-MARANON                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 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-PENAFLOL-SOLAR          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 3.0 | 6.3 | 6.9 | 6.7 | 6.6 | 6.7 | 6.9 | 6.5 | 3.8 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 54.2          | 6.9           | 2.3 |
| PFV-PAINE                        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 | 6.5 | 7.8 | 7.5 | 8.0 | 7.9 | 7.9 | 8.1 | 8.2 | 7.5 | 2.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 73.5          | 8.2           | 3.1 |
| PFV-HOMERO                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 2.2 | 2.3 | 2.1 | 2.1 | 2.1 | 2.2 | 2.3 | 1.6 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 18.2          | 2.3           | 0.8 |
| PMGD-PFV-PARQUE-SOLAR-RIO-PEUCO  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 1.7 | 1.9 | 1.9 | 1.9 | 2.0 | 2.1 | 2.0 | 1.5 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.9          | 2.1           | 0.7 |
| PFV-MARIA-PINTO                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.8 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | 2.0 | 2.0 | 1.5 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 16.1          | 2.0           | 0.7 |
| PFV-MOSTAZAL                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 3.7 | 7.0 | 7.0 | 6.6 | 6.4 | 6.6 | 6.9 | 7.1 | 5.3 | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 57.6          | 7.1           | 2.4 |
| PFV-PMGD-PICUNCHE                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 2.4 | 5.2 | 6.9 | 7.9 | 8.0 | 7.8 | 7.1 | 5.6 | 3.4 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 54.9          | 8.0           | 2.3 |
| PFV-PMGD-PARQUE-SOLAR-CANTILLANA | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2 | 2.5 | 2.9 | 3.1 | 3.1 | 2.9 | 2.7 | 2.3 | 1.4 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 22.4          | 3.1           | 0.9 |
| PFV-LAACACIA                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.3 | 3.1 | 3.9 | 3.1 | 3.8 | 5.4 | 5.9 | 5.5 | 3.2 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 35.7          | 5.9           | 1.5 |
| PFV-ANTONIA-SOLAR                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 2.0 | 2.0 | 1.9 | 1.8 | 1.8 | 1.9 | 2.0 | 1.6 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.8          | 2.0           | 0.7 |
| PFV-ROVIAN                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 2.5 | 3.6 | 5.3 | 5.1 | 5.0 | 5.0 | 5.3 | 5.4 | 4.0 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 42.2          | 5.4           | 1.8 |
| PFV-DON-MARIANO                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.8 | 2.0 | 1.9 | 1.9 | 1.9 | 1.9 | 2.0 | 1.6 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 16.0          | 2.0           | 0.7 |
| PFV-LALAJUELA                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 3.5 | 6.0 | 6.1 | 5.8 | 5.7 | 5.9 | 6.1 | 5.9 | 1.7 | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 47.9          | 6.1           | 2.0 |
| PFV-PMGD-CONDOR-CHEPICA          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.4 | 0.8 | 0.7 | 0.7 | 0.7 | 0.8 | 0.8 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 5.8           | 0.8           | 0.2 |
| PFV-PMGD-LIMA                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.4 | 0.7 | 0.7 | 0.7 | 0.7 | 0.8 | 0.8 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 5.6           | 0.8           | 0.2 |
| PFV-PMGD-SAN-EMILIO-SOLAR-1      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3 | 0.6 | 0.6 | 0.4 | 1.5 | 1.5 | 1.1 | 0.9 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 7.0           | 1.5           | 0.3 |
| PFV-ALTOSDETILIT                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.0 | 1.4 | 1.7 | 2.0 | 2.0 | 1.7 | 1.3 | 0.7 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 12.4          | 2.0           | 0.5 |
| PFV-AMPARODELSOL                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.1 | 1.9 | 2.0 | 2.1 | 2.0 | 2.0 | 2.1 | 2.1 | 1.5 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 17.2          | 2.1           | 0.7 |
| PFV-GIRASOLES                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 1.7 | 1.8 | 1.7 | 1.7 | 1.7 | 1.8 | 1.8 | 1.3 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 14.5          | 1.8           | 0.6 |
| PFV-ELROBLE                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 3.7 | 6.4 | 6.7 | 6.3 | 6.2 | 6.2 | 6.5 | 6.2 | 4.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 52.8          | 6.7           | 2.2 |
| PFV-LOGORRIONES                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.7 | 1.8 | 1.8 | 2.1 | 2.1 | 2.3 | 2.3 | 1.7 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.4          | 2.3           | 0.6 |
| PFV-GRANADA                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.8 | 2.6 | 4.6 | 5.5 | 6.2 | 6.4 | 6.5 | 4.5 | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 38.4          | 6.5           | 1.6 |
| PFV-ELPITIO                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6 | 2.1 | 1.7 | 2.0 | 2.1 | 2.2 | 2.3 | 1.7 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.1          | 2.3           | 0.6 |
| PFV-SAN-RAMIRO                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 2.8 | 5.9 | 6.4 | 6.2 | 6.0 | 6.2 | 6.5 | 6.5 | 4.1 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 51.6          | 6.5           | 2.1 |
| PFV-LOSIERRA                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6 | 1.5 | 2.2 | 2.5 | 2.6 | 2.4 | 2.1 | 1.6 | 0.9 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 16.5          | 2.6           | 0.7 |
| PFV-ALHUE                        | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.7 | 2.3 | 3.6 | 4.2 | 4.4 | 4.2 | 3.8 | 2.8 | 1.5 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 27.9          | 4.4           | 1.2 |
| PFV-SANTAADRIANA                 | 0.0 | 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 | 1.7 | 1.7 | 1.3 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 5.9           | 1.7           | 0.2 |
| PFV-LOS-MOLINOS                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 4.6 | 8.0 | 8.0 | 7.8 | 7.7 | 7.9 | 8.2 | 8.4 | 6.6 | 1.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 68.8          | 8.4           | 2.9 |
| PFV-QUELTEHUE-SOLAR              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 1.8 | 1.9 | 1.8 | 1.8 | 1.9 | 1.9 | 1.9 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.8          | 1.9           | 0.7 |
| PFV-EL-QUELTEHUE                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.3 | 2.2 | 2.2 | 2.1 | 2.1 | 2.2 | 2.3 | 2.3 | 1.8 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 19.0          | 2.3           | 0.8 |
| PFV-RLA-SOLAR                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.6 | 1.8 | 1.7 | 1.7 | 1.7 | 1.8 | 1.8 | 1.4 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 14.7          | 1.8           | 0.6 |
| PFV-PMGD-CANTERA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.8 | 1.2 | 1.5 | 1.7 | 1.7 | 1.6 | 1.3 | 0.8 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 11.1          | 1.7           | 0.5 |
| PFV-MARCHIGUE-2                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 3.6 | 6.6 | 6.7 | 6.3 | 6.2 | 6.2 | 6.6 | 6.8 | 5.3 | 1.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 55.5          | 6.8           | 2.3 |
| PFV-MARCHIGUE-VII                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.0 | 1.7 | 1.8 | 1.8 | 1.7 | 1.7 | 1.8 | 1.7 | 1.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.0          | 1.8           | 0.6 |
| PFV-ESPERANZA2                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 3.7 | 6.7 | 6.7 | 6.4 | 6.2 | 6.3 | 6.6 | 6.7 | 5.0 | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 55.5          | 6.7           | 2.3 |
| PFV-POBLACION                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.1 | 1.9 | 1.9 | 1.8 | 1.7 | 1.8 | 1.9 | 2.0 | 1.6 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 16.1          | 2.0           | 0.7 |
| PFV-PILPILEN                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9 | 1.5 | 1.5 | 1.5 | 1.6 | 1.8 | 1.9 | 2.0 | 1.6 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 14.7          | 2.0           | 0.6 |
| PFV-PORTEZUELO                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 1.7 | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 | 1.4 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.3          | 1.8           | 0.6 |
| PFV-VITUCO2B                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 1.9 | 1.9 | 1.8 | 1.8 | 1.8 | 1.9 | 2.0 | 1.5 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.9          | 2.0           | 0.7 |
| PFV-PMGD-SANTA-MARGARITA         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.3 | 0.2 | 0.3 | 0.7 | 1.3 | 1.7 | 1.8 | 1.1 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 8.0           | 1.8           | 0.3 |
| PMGD-PFV-LO-CHACON               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.8 | 1.8 | 1.9 | 1.9 | 1.9 | 1.9 | 2.0 | 2.0 | 1.1 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 15.5          | 2.0           | 0.6 |
| PFV-PMGD-NIHUE                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.1 | 2.1 | 2.1 | 2.1 | 2.0 | 2.1 | 2.1 | 2.2 | 1.5 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 17.9          | 2.2           | 0.7 |
| PFV-ELPILPEN                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.3 | 2.2 | 2.2 | 2.1 | 2.1 | 2.2 | 2.3 | 2.3 | 1.8 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 18.9          | 2.3           | 0.8 |
| PMGD-PFV-PUANGUE                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.8 | 1.2 | 1.5 | 1.6 | 1.5 | 1.3 | 1.0 | 0.5 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 10.0          | 1.6           | 0.4 |
| PMGD-TER-CENTRAL-TIGRE           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 0.0           | 0.0           | 0.0 |
| PFV-LAS-MERCEDES-1               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.4 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 4.8           | 0.6           | 0.2 |
| PFV-CASABERMEJA                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.5 | 4.4 | 4.7 | 4.6 | 4.6 | 4.6 | 4.7 | 4.7 | 2.9 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0            | 37.4          | 4.7           | 1.6 |
| PFV-PMGD-JCB                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 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 | 0.1 | 0.9 | 1.6 | 1.6 | 1.6 | 1.5 | 1.5 | 1.6 | 1.5 | 1.0 | 0.2 | 0.0 | 0.0 | 0   |     |     |     |                |               |               |     |

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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-ALTURASDEOVALLE       | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2 | 2.5 | 3.3 | 3.7 | 3.9 | 3.8 | 3.5 | 2.8 | 1.8 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 27.0    | 3.9   | 1.1   |
| PFV-OVALLE-NORTE          | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.2 | 3.2 | 3.6 | 3.5 | 3.5 | 3.5 | 3.6 | 3.6 | 2.3 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 28.6    | 3.6   | 1.2   |
| PMGD-PFV-RDCL-SAN         | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 3.2 | 6.0 | 6.0 | 5.9 | 5.9 | 5.9 | 6.0 | 6.0 | 4.2 | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 50.3    | 6.0   | 2.1   |
| PFV-LA-CHIMBA-BIS         | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2 | 1.7 | 1.7 | 1.6 | 1.6 | 1.6 | 1.7 | 1.8 | 1.5 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.9    | 1.8   | 0.6   |
| PFV-CANELILLO             | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2 | 1.7 | 1.8 | 1.8 | 1.9 | 1.9 | 1.9 | 1.9 | 1.4 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.9    | 1.9   | 0.7   |
| PFV-COCINILLAS            | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 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-SALITRAL           | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.9 | 2.6 | 2.6 | 2.6 | 2.5 | 2.6 | 2.6 | 2.6 | 2.3 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 23.2    | 2.6   | 1.0   |
| PFV-TALHUEN               | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.4 | 2.2 | 2.3 | 2.2 | 2.2 | 2.2 | 2.3 | 2.4 | 2.2 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 20.0    | 2.4   | 0.8   |
| PFV-SANTACLARA            | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.7 | 2.0 | 2.0 | 1.9 | 1.9 | 1.9 | 2.0 | 2.0 | 1.7 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.8    | 2.0   | 0.7   |
| PFV-ANTAY                 | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.0 | 1.0 | 3.1 | 5.0 | 4.9 | 5.0 | 5.0 | 5.0 | 4.6 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 35.6    | 5.0   | 1.5   |
| PFV-PMGD-ANAKENA          | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 5.1 | 7.8 | 7.8 | 7.6 | 7.5 | 7.5 | 7.8 | 8.0 | 6.3 | 1.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 67.5    | 8.0   | 2.8   |
| PMGD-PFV-SAMO-BAJO        | 0.0 | 0.0 | PMGD-PFV-SAMO-BAJO | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.1 | 1.9 | 2.0 | 1.9 | 1.9 | 1.9 | 1.9 | 2.0 | 1.6 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.7    | 2.0   | 0.7   |
| PMGD-PFV-SUNHUNTER        | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 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 | 1.2 | 1.9 | 1.9 | 1.8 | 1.8 | 1.8 | 1.9 | 2.0 | 1.8 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.5    | 2.0   | 0.7   |
| PFV-PMGD-CKILIR           | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 7.2 | 7.8 | 7.7 | 6.7 | 2.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 31.9    | 7.8   | 1.3   |
| PMGD-PFV-GRANATE          | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 4.9 | 8.1 | 8.2 | 8.0 | 7.9 | 8.0 | 8.3 | 8.5 | 7.2 | 1.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 71.4    | 8.5   | 3.0   |
| PFV-LASMOLLACAS           | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.8 | 1.1 | 1.3 | 1.4 | 1.4 | 1.3 | 1.0 | 0.7 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.7     | 1.4   | 0.4   |
| PFV-LAS-MAJADAS           | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.4 | 4.7 | 5.6 | 5.9 | 6.1 | 6.0 | 5.9 | 5.3 | 4.1 | 1.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 46.6    | 6.1   | 1.9   |
| PFV-ELDIVISADERO          | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.1 | 1.4 | 1.4 | 1.6 | 1.7 | 1.8 | 1.9 | 1.7 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.5    | 1.9   | 0.6   |
| PFV-PMGD-DON-ENRIQUE      | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 4.6 | 7.9 | 8.1 | 8.0 | 7.9 | 8.0 | 8.2 | 8.3 | 7.2 | 2.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 70.7    | 8.3   | 2.9   |
| PMGD-PFV-HUAQUELON        | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 2.6 | 7.4 | 7.7 | 7.5 | 7.3 | 7.4 | 7.7 | 7.9 | 6.7 | 1.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 64.1    | 7.9   | 2.7   |
| PFV-CASTILLA              | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 23.0    | 2.0   | 1.0   |
| PFV-LOMASCOLORADAS        | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.0 | 0.9 | 0.8 | 0.9 | 0.9 | 0.8 | 0.8 | 0.9 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.0     | 1.0   | 0.3   |
| 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 | 0.2 | 0.0 | 0.0 | 1.0 | 1.7 | 1.8 | 1.9 | 1.9 | 1.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.7     | 1.9   | 0.4   |
| PFV-SANTALAURA            | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 1.5 | 1.6 | 1.6 | 1.5 | 1.6 | 1.6 | 1.7 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 12.8    | 1.7   | 0.5   |
| PFV-PMGD-CABILDO-SUNLIGHT | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 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-JOTES        | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 1.5 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 1.9 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.6    | 2.0   | 0.6   |
| PMGD-PFV-EL-INGENIO       | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9 | 1.8 | 2.4 | 2.4 | 2.0 | 2.3 | 2.5 | 2.1 | 1.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.0    | 2.5   | 0.8   |
| PFV-MONTTSOLAR            | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.6 | 1.7 | 1.6 | 1.5 | 1.6 | 1.7 | 1.7 | 1.3 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.3    | 1.7   | 0.6   |
| PFV-JAURURO               | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.2 | 0.8 | 1.3 | 1.5 | 1.4 | 1.3 | 0.8 | 0.4 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.9     | 1.5   | 0.3   |
| PFV-CHUCHINI              | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.3 | 1.8 | 2.1 | 2.3 | 2.2 | 2.0 | 1.6 | 1.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.9    | 2.3   | 0.6   |
| PFV-CHALINGA              | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 1.8 | 1.8 | 1.7 | 1.7 | 1.7 | 1.8 | 1.9 | 1.4 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.5    | 1.9   | 0.6   |
| PFV-ILLAPEL5X             | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 2.1 | 2.1 | 1.9 | 2.0 | 2.0 | 2.1 | 2.2 | 1.6 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 17.4    | 2.2   | 0.7   |
| PFV-ALICAHUE              | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9 | 1.5 | 2.1 | 2.2 | 2.1 | 1.9 | 1.4 | 0.9 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.1    | 2.2   | 0.5   |
| PFV_LA_LIGUA              | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 1.8 | 2.3 | 2.6 | 2.7 | 2.6 | 2.4 | 2.0 | 1.2 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.6    | 2.7   | 0.8   |
| PFV-PULLALLI              | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.1 | 1.8 | 1.9 | 1.8 | 1.8 | 1.8 | 1.9 | 1.9 | 1.6 | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.1    | 1.9   | 0.7   |
| PFV-SANTAJULIA            | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.6 | 2.3 | 2.3 | 2.2 | 2.2 | 2.2 | 2.3 | 1.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.6    | 2.3   | 0.7   |
| PMGD-PFV-FLORENCIA-SOLAR  | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 2.8 | 6.1 | 8.1 | 8.2 | 8.2 | 8.2 | 8.4 | 8.3 | 5.6 | 1.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 65.5    | 8.4   | 2.7   |
| PFV-PMGD-ESFENA           | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.0 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.6    | 1.2   | 0.4   |
| PFV-CABILSOL              | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 1.2 | 2.1 | 2.4 | 2.6 | 2.5 | 2.2 | 1.8 | 1.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.7    | 2.6   | 0.7   |
| PFV-LOS-PALTOS            | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 1.6 | 1.7 | 1.7 | 1.7 | 1.7 | 1.8 | 1.8 | 1.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.0    | 1.8   | 0.6   |
| 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 | 0.1 | 1.3 | 1.7 | 1.9 | 1.9 | 1.8 | 1.9 | 2.0 | 2.0 | 1.6 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.3    | 2.0   | 0.7   |
| PFV-NILHUE                | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.6 | 0.7 | 0.8 | 0.8 | 0.8 | 0.8 | 0.6 | 0.4 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.7     | 0.8   | 0.2   |
| PFV-MARIN                 | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.5 | 2.3 | 2.4 | 2.3 | 2.3 | 2.3 | 2.3 | 2.3 | 1.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 19.0    | 2.4   | 0.8   |
| PFV-HORMIGA               | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.0 | 1.2 | 1.3 | 1.3 | 1.3 | 1.2 | 1.0 | 0.6 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.8     | 1.3   | 0.4   |
| PFV-FILOMENA              | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.4 | 1.4 | 1.6 | 1.6 | 1.6 | 1.7 | 1.6 | 0.8 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 12.4    | 1.7   | 0.5   |
| PFV-PMGD-SANTA-FRANCISCA  | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 2.8 | 3.9 | 4.6 | 4.9 | 4.8 | 4.3 | 3.5 | 1.4 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 31.4    | 4.9   | 1.3   |
| PFV-TRINIDAD              | 0.0 | 0.0 | 0.0                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 2.0 | 2.0 | 1.9 | 1.9 | 1.9 | 2.0 | 2.1 | 1.6 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.6    | 2.1   | 0.7   |
| PFV-PMGD-MANDINGA         | 0.0 | 0.0 | PMGD-PFV-MANDINGA  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7     | 0.6   | 0.0   |

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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-MEMBRILLO                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.1  | 0.3  | 0.5  | 1.4  | 1.8  | 1.9  | 1.9  | 1.3  | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.5     | 1.9   | 0.4   |
| PFV-PMGD-LOICA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8  | 1.8  | 2.0  | 2.0  | 1.9  | 1.9  | 2.0  | 2.1  | 1.4  | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.3    | 2.1   | 0.7   |
| PMGD-PFV-BERGAMO               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.3  | 0.8  | 1.7  | 2.0  | 2.1  | 1.9  | 1.6  | 1.0  | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 11.8    | 2.1   | 0.5   |
| PFV-CHIMBARONGO                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.1  | 0.3  | 0.5  | 1.2  | 0.6  | 1.9  | 1.9  | 1.5  | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.4     | 1.9   | 0.3   |
| PFV-CHIMBARONGO-NIEBLA         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.5  | 1.0  | 2.7  | 6.2  | 6.8  | 7.1  | 7.3  | 5.0  | 1.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 37.9    | 7.3   | 1.6   |
| PFV-EL-ROMERAL                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.3  | 0.9  | 2.6  | 4.7  | 4.8  | 5.0  | 5.1  | 3.6  | 0.8  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 28.2    | 5.1   | 1.2   |
| PFV-SANTA-CAROLINA             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3  | 0.2  | 0.5  | 1.1  | 1.7  | 1.9  | 2.0  | 2.0  | 1.6  | 0.4  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 11.7    | 2.0   | 0.5   |
| PFV-LORETO                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.0  | 1.8  | 1.9  | 1.8  | 1.7  | 1.8  | 1.8  | 1.8  | 0.9  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.6    | 1.9   | 0.6   |
| PFV-ESTERO                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6  | 1.3  | 1.5  | 1.4  | 1.4  | 1.4  | 1.5  | 1.5  | 1.0  | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 11.9    | 1.5   | 0.5   |
| PFV-PMGD-ALCON-SOLAR           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 4.6  | 7.2  | 7.4  | 7.2  | 7.1  | 7.2  | 7.4  | 7.4  | 4.2  | 0.6  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 60.9    | 7.4   | 2.5   |
| PFV-LOSLIBERTADORES            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.5  | 3.1  | 4.1  | 4.8  | 5.1  | 4.9  | 2.6  | 3.0  | 2.1  | 0.4  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 31.8    | 5.1   | 1.3   |
| PFV-LA-MURALLA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9  | 1.7  | 1.8  | 1.8  | 1.8  | 1.8  | 1.9  | 1.9  | 1.3  | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.3    | 1.9   | 0.6   |
| PFV-ARGOMEDO                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 2.1  | 4.7  | 5.1  | 4.8  | 4.7  | 4.8  | 5.0  | 5.0  | 2.9  | 0.6  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 39.7    | 5.1   | 1.7   |
| PUNTA-DEL-VENTO                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-NANCAGUA              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.7  | 4.4  | 4.9  | 4.8  | 4.6  | 4.7  | 5.0  | 5.0  | 3.7  | 0.8  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 39.8    | 5.0   | 1.7   |
| PFV-PMGD-LAS-CACHAÑAS          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.1  | 1.7  | 3.1  | 7.7  | 8.3  | 8.0  | 7.1  | 5.6  | 3.0  | 0.5  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 46.2    | 8.3   | 1.9   |
| PFV-SANTA-AMELIA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2  | 1.7  | 2.2  | 2.2  | 2.2  | 2.3  | 2.4  | 2.3  | 1.8  | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.8    | 2.4   | 0.8   |
| PFV-CATANSOLAR                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1  | 1.7  | 1.5  | 1.8  | 1.7  | 1.8  | 1.9  | 1.8  | 1.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.3    | 1.9   | 0.6   |
| PFV-VILLAPRAT                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 1.5  | 1.6  | 1.5  | 1.5  | 1.5  | 1.5  | 1.5  | 1.6  | 1.1  | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 12.8    | 1.6   | 0.5   |
| PFV-VILLA-SOLAR                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 1.7  | 1.9  | 1.8  | 1.7  | 1.8  | 1.9  | 1.9  | 1.9  | 1.2  | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.9    | 1.9   | 0.6   |
| PFV-LAS-ROJAS                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.5  | 1.8  | 1.8  | 1.8  | 1.9  | 1.9  | 2.0  | 1.9  | 1.2  | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.0    | 2.0   | 0.6   |
| PFV-LLANOS-DE-POTROSO          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 2.2  | 1.9  | 2.0  | 1.9  | 1.8  | 1.8  | 1.8  | 0.9  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.2    | 2.2   | 0.6   |
| PFV-LOSPATOS                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6  | 0.8  | 2.0  | 2.1  | 2.1  | 2.1  | 2.3  | 2.4  | 1.9  | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.6    | 2.4   | 0.7   |
| PFV-LAFRONTERA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.5  | 2.9  | 3.9  | 4.4  | 4.6  | 4.5  | 4.0  | 3.2  | 2.0  | 0.5  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 31.6    | 4.6   | 1.3   |
| PFV-RAULI                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.7  | 2.0  | 2.9  | 4.1  | 4.4  | 4.6  | 4.7  | 3.3  | 0.7  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 27.6    | 4.7   | 1.2   |
| PFV-PARAGUAY                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.2  | 1.6  | 4.5  | 6.3  | 6.8  | 7.1  | 7.2  | 4.8  | 1.0  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 41.1    | 7.2   | 1.7   |
| PFV-PMGD-SAN-CAMILO            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3  | 0.5  | 1.1  | 1.8  | 1.9  | 2.0  | 2.1  | 1.8  | 0.5  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 12.1    | 2.1   | 0.5   |
| PFV-PMGD-CURACAVI              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 2.0  | 2.0  | 2.0  | 2.0  | 2.0  | 2.0  | 2.0  | 2.1  | 1.5  | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.8    | 2.1   | 0.7   |
| PFV-RANGUIL                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | 1.9  | 1.9  | 1.8  | 1.8  | 1.8  | 1.9  | 2.0  | 2.0  | 1.2  | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.5    | 2.0   | 0.6   |
| PFV-TALCA                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5  | 1.9  | 3.1  | 5.5  | 5.8  | 6.0  | 6.3  | 5.3  | 2.7  | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 37.4    | 6.3   | 1.6   |
| PMGD-PFV-ITAHUE-SOLAR          | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.5  | 1.0  | 1.8  | 2.0  | 2.0  | 2.0  | 2.0  | 2.0  | 2.0  | 0.6  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.0    | 2.0   | 0.6   |
| PFV-SAN-JAVIER                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.8  | 2.2  | 3.6  | 4.1  | 3.9  | 4.0  | 4.2  | 4.1  | 2.5  | 0.5  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 30.1    | 4.2   | 1.3   |
| PFV-VILLA-CRUZ                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 1.9  | 2.1  | 2.0  | 1.9  | 2.0  | 2.1  | 2.2  | 1.5  | 0.3  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.7    | 2.2   | 0.7   |
| PFV-SANTA-FE                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.4  | 3.9  | 6.2  | 6.1  | 5.8  | 5.9  | 6.2  | 6.2  | 3.8  | 0.5  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 46.1    | 6.2   | 1.9   |
| PFV-VILLA-ALEGRE               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.9  | 2.9  | 4.7  | 4.4  | 4.5  | 4.8  | 4.8  | 4.8  | 3.0  | 0.6  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 31.0    | 4.8   | 1.3   |
| PFV-LEMU                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.6  | 3.4  | 3.5  | 3.4  | 3.4  | 3.6  | 3.8  | 3.9  | 2.7  | 0.4  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 29.9    | 3.9   | 1.2   |
| PFV-LASPERDICES                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.7  | 1.7  | 1.8  | 1.8  | 1.8  | 1.9  | 2.0  | 1.5  | 0.3  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.0    | 2.0   | 0.6   |
| PFV-PMGD-PANGUILEMO-AEROPUERTO | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5  | 0.8  | 3.2  | 4.0  | 3.9  | 4.0  | 4.1  | 3.6  | 1.8  | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 26.4    | 4.1   | 1.1   |
| PFV-PMGD-LOS-TORDOS            | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.6  | 1.9  | 3.7  | 3.7  | 3.8  | 4.0  | 4.1  | 2.7  | 0.4  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 25.2    | 4.1   | 1.1   |
| PMGD-PFV-PIDUCO                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.8  | 1.5  | 2.0  | 2.0  | 1.9  | 2.0  | 2.0  | 2.1  | 1.7  | 0.5  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.7    | 2.1   | 0.7   |
| PFV-PMGD-EL-TIUQUE             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.3  | 0.7  | 0.7  | 0.8  | 0.8  | 0.8  | 0.8  | 0.8  | 0.5  | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.6     | 0.8   | 0.2   |
| PFV-PENCAHUE-ESTE              | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9  | 1.9  | 2.0  | 2.0  | 2.0  | 2.0  | 2.1  | 2.1  | 1.3  | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.7    | 2.1   | 0.7   |
| PFV-PMGD-ERINOME               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.0  | 1.8  | 1.8  | 1.7  | 1.8  | 1.9  | 1.9  | 1.9  | 1.0  | 0.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.6    | 1.9   | 0.6   |
| PFV-QUINANTU                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.5  | 3.1  | 6.2  | 6.2  | 6.5  | 6.9  | 7.1  | 4.7  | 0.9  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 43.6    | 7.1   | 1.8   |
| PFV-PMGD-DON-RODRIGO           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-TRICA-DOS                  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.2  | 0.3  | 1.0  | 1.5  | 1.6  | 1.7  | 1.7  | 1.2  | 0.3  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.5     | 1.7   | 0.4   |
| PFV-QUILAPILIN                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 14.7 | 34.2 | 54.2 | 56.0 | 50.9 | 50.0 | 49.8 | 49.0 | 47.7 | 15.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 423.1   | 56.0  | 17.6  |
| 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 | 0.3 | 3.8  | 7.6  | 8.1  | 7.9  | 7.6  | 7.7  | 8.0  | 8.0  | 5.5  | 1.2  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 65.7    | 8.1   | 2.7   |
| PFV-JAHUEL                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 2.9  | 0.1  | 3.4  | 3.4  | 3.5  | 3.7  | 3.8  | 2.9  | 0.2  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 24.4    | 3.8   | 1.0   |
| PFV-PMGD-ESCORIAL-VERANO       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.0  | 1.8  | 1.9  | 1.8  | 1.8  | 1.8  | 1.9  | 1.9  | 1.3  | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1       |       |       |

## 01-05-2023

|       |
|-------|
| DMED. |
| MWh/h |

|                                  | 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-ECLIPSE                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.4 | 4.1 | 6.4 | 7.3  | 7.6  | 7.5  | 6.9  | 5.4  | 3.3  | 0.8   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 50.7    | 7.6  | 2.1  |
| PFV-QUILLAY                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2 | 1.8 | 1.8 | 1.7  | 1.7  | 1.8  | 1.9  | 2.0  | 1.2  | 0.2   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.5    | 2.0  | 0.6  |
| PFV-LIRIO-DE-CAMPO               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.1 | 1.9 | 1.9 | 1.9  | 1.8  | 1.9  | 2.0  | 2.0  | 1.5  | 0.3   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.4    | 2.0  | 0.7  |
| PFV-LUMBRERAS                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2 | 2.3 | 2.4 | 2.4  | 2.5  | 2.5  | 2.6  | 2.6  | 1.9  | 0.4   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 20.9    | 2.6  | 0.9  |
| PFV-PAMA                         | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 1.0 | 0.9 | 0.9  | 0.9  | 0.9  | 0.8  | 1.0  | 0.8  | 0.3   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.2     | 1.0  | 0.3  |
| PFV-DONACARMEN                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 4.0 | 5.0 | 8.8 | 17.0 | 17.0 | 17.0 | 17.0 | 16.1 | 12.0 | 2.7   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 116.7   | 17.0 | 4.9  |
| PFV-SANTUARIO                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 0.8 | 0.8 | 1.8  | 2.3  | 2.3  | 2.3  | 2.3  | 1.3  | 0.1   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.5    | 2.3  | 0.6  |
| PFV-PMGD-LAS-TORTOLAS-DEL-VERANO | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9 | 1.8 | 1.9 | 1.8  | 1.8  | 1.8  | 1.9  | 1.8  | 0.9  | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.6    | 1.9  | 0.6  |
| PFV-CALLELARGA                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.1 | 2.2 | 2.3 | 2.2  | 2.1  | 2.2  | 2.2  | 2.3  | 1.6  | 0.3   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.7    | 2.3  | 0.8  |
| PFV-CASUTO                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.1 | 1.7 | 1.6 | 1.6  | 1.5  | 1.5  | 1.6  | 1.4  | 0.4  | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 12.7    | 1.7  | 0.5  |
| PFV-ENCONSOLAR                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 2.3 | 4.6 | 4.7 | 4.4  | 4.2  | 4.3  | 4.5  | 4.8  | 2.9  | 0.4   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 37.2    | 4.8  | 1.6  |
| PFV-LAMANGA-1                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.6 | 1.4 | 1.9 | 2.1  | 2.2  | 2.2  | 1.9  | 1.5  | 0.9  | 0.2   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.0    | 2.2  | 0.6  |
| PFV-PMGD-EL-SHARON               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.8 | 1.7 | 2.0 | 1.9  | 1.9  | 1.9  | 2.0  | 2.0  | 1.0  | 0.1   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.3    | 2.0  | 0.6  |
| PFV-PMGD-RINCONADA-ALCONES       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 4.6 | 7.2 | 7.3 | 7.0  | 6.9  | 7.1  | 7.4  | 7.5  | 5.7  | 1.2   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 62.2    | 7.5  | 2.6  |
| PFV-AVILES                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 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-GUARANA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9 | 1.1 | 1.1 | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 0.4   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.2    | 1.1  | 0.4  |
| PFV-PMGD-COLCHAGUA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.8 | 1.0 | 1.1 | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 1.0  | 0.2   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.7     | 1.1  | 0.4  |
| 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  |
| PFV-ALTOSOLAR                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 1.1 | 1.3 | 1.3  | 1.4  | 1.3  | 1.3  | 1.2  | 0.9  | 0.3   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.5    | 1.4  | 0.4  |
| PFV-JOSOLERM                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.2 | 0.5  | 1.0  | 1.0  | 1.1  | 1.1  | 0.8  | 0.2   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 6.1     | 1.1  | 0.3  |
| PFV-GR-PITAO                     | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.8 | 2.2 | 6.6  | 6.9  | 7.1  | 7.5  | 7.6  | 6.3  | 1.1   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 46.6    | 7.6  | 1.9  |
| PFV-RAUQUEN                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5 | 0.8 | 1.6 | 5.4  | 6.1  | 6.3  | 6.6  | 6.7  | 4.8  | 0.9   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 39.7    | 6.7  | 1.7  |
| PFV-PMGD-PARQUE-ITIHUE           | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2 | 2.3 | 3.1 | 3.9  | 3.9  | 3.9  | 3.9  | 3.9  | 3.3  | 0.6   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 30.0    | 3.9  | 1.2  |
| PMGD-PFV-RATULEMUS               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 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-PICHON                  | 0.0 | 0.0 | 0.0 | 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  | 0.1   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4     | 0.1  | 0.0  |
| PFV-DON-JORGE                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.5 | 2.5 | 2.5 | 2.4  | 2.3  | 2.4  | 2.5  | 2.6  | 1.9  | 0.3   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 21.0    | 2.6  | 0.9  |
| PFV-MUTUPIN                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.1 | 2.0 | 4.4 | 6.9  | 6.7  | 6.9  | 7.3  | 7.5  | 5.3  | 1.1   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 49.2    | 7.5  | 2.0  |
| PMGD-PFV-CAUQUENES               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 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-LUISA             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.7 | 1.2 | 1.9  | 1.8  | 1.9  | 2.0  | 2.0  | 1.4  | 0.3   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.4    | 2.0  | 0.6  |
| PFV-LASCODORNICES                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.0 | 1.8 | 2.3  | 2.2  | 2.1  | 2.3  | 2.3  | 1.9  | 0.4   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.8    | 2.3  | 0.7  |
| PFV-PMGD-ALCALDESA               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.3 | 2.5 | 4.9 | 4.6  | 4.5  | 4.5  | 4.6  | 4.7  | 3.4  | 0.7   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 35.9    | 4.9  | 1.5  |
| PFV-ELCERNICALO-1                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.5 | 1.2 | 1.1  | 1.1  | 1.1  | 1.1  | 1.1  | 0.9  | 0.2   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.6     | 1.2  | 0.4  |
| PFV-ELCERNICALO-2                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.5 | 1.1 | 1.1  | 1.0  | 1.0  | 1.0  | 1.1  | 0.8  | 0.2   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.0     | 1.1  | 0.3  |
| PFV-BICENTENARIO                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.7 | 0.8 | 1.5  | 1.7  | 1.7  | 1.8  | 1.9  | 1.4  | 0.3   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 12.0    | 1.9  | 0.5  |
| PFV-PLAYERO                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 0.6 | 1.6 | 0.8  | 1.4  | 0.5  | 0.4  | 0.5  | 0.1  | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 6.8     | 1.6  | 0.3  |
| PFV-PLAYERITO                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.8 | 0.6 | 1.6 | 0.9  | 1.5  | 0.5  | 0.4  | 0.5  | 0.1  | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.1     | 1.6  | 0.3  |
| PMGD-PFV-PLAYERON                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.8 | 0.7 | 1.6 | 0.9  | 0.2  | 0.2  | 0.1  | 0.1  | 0.1  | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.8     | 1.6  | 0.2  |
| PFV-CHUCAO                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.4 | 1.3 | 1.7  | 1.7  | 1.7  | 1.8  | 1.9  | 1.2  | 0.3   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.2    | 1.9  | 0.6  |
| PFV-NIQUEN                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.7 | 0.9 | 1.7  | 1.9  | 2.0  | 2.1  | 2.1  | 1.4  | 0.2   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.2    | 2.1  | 0.6  |
| PFV-CHINCOL                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.9 | 1.2 | 2.2  | 2.1  | 2.1  | 2.3  | 2.4  | 1.8  | 0.3   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.6    | 2.4  | 0.7  |
| PFV-CIPRES                       | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.8 | 2.5 | 5.5  | 5.5  | 6.3  | 6.5  | 6.6  | 4.5  | 1.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 39.6    | 6.6  | 1.7  |
| PFV-PMGD-CARACOLES               | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 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-LAS-CATITAS             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 1.1 | 3.2 | 5.8  | 8.0  | 8.0  | 7.2  | 5.7  | 3.5  | 0.9   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 44.0    | 8.0  | 1.8  |
| PFV-MERCURIO-SUR                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.4 | 0.7 | 1.0  | 2.2  | 2.4  | 2.6  | 2.7  | 2.0  | 0.4   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.4    | 2.7  | 0.6  |
| PFV-PMGD-PACHIRA                 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 1.9 | 4.1 | 6.4  | 6.7  | 6.9  | 7.2  | 7.3  | 5.0  | 1.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 47.2    | 7.3  | 2.0  |
| PFV-LINARES                      | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 1.8 | 3.8 | 6.1  | 6.6  | 6.7  | 7.0  | 7.0  | 4.5  | 1.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 45.0    | 7.0  | 1.9  |
| PFV-SATURNO-NORTE                | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 0.6 | 1.0 | 1.6  | 2.9  | 3.6  | 3.8  | 3.8  | 2.8  | 0.6   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 21.0    | 3.8  | 0.9  |
| PFV-MACHICURA                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.5 | 1.1 | 1.5 | 2.5  | 6.0  | 6.6  | 6.9  | 6.9  | 4.2  | 0.7   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 37.0    | 6.9  | 1.5  |
| PMGD-PFV-GOLONDRINAS             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.3 | 1.0 | 1.6 | 1.8  | 2.0  | 2.0  | 2.0  | 1.9  | 1.6  | 0.3   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 14.6    | 2.0  | 0.6  |
| PFV-PMGD-EL-FLAMENCO             | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.8 | 1.9 | 3.8  | 6.0  | 6.1  | 6.2  | 6.0  | 4.3  | 0.9   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 36.4    | 6.2  | 1.5  |
| PFV-VILLA-SECA                   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 1.4  | 1.8  | 1.9  | 2.0  | 1.0  | 0.3   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 8.3     | 2.0  | 0.3  |
| PFV-COCHARCAS                    | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | 0.7 | 1.9 | 1.8  | 1.7  | 1.7  | 1.8  | 1.8  | 1.2  | 0.2</ |     |     |     |     |     |     |         |      |      |

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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  |      |
| PMGD-PFV-PARQUE-SOLAR-EL-OLIVAR | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7  | 4.5  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 3.0  | 3.2  | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 13.0    | 4.5   | 0.5   |      |
| PFV-PMGD-CORTUJO                | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 2.5  | 6.5  | 8.7  | 9.0  | 9.0  | 9.0  | 9.0  | 7.5  | 4.4  | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 66.6  | 9.0   | 2.8  |
| PFV-PMGD-GR-PEUMO               | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 3.9  | 5.7  | 6.2  | 6.1  | 5.9  | 6.1  | 6.3  | 6.4  | 5.2  | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 53.2  | 6.4   | 2.2  |
| PFV-EL-RESPLANDOR               | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.5  | 1.8  | 1.8  | 1.7  | 1.6  | 1.6  | 1.7  | 1.7  | 1.3  | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 14.1  | 1.8   | 0.6  |
| PFV-VALLEDALUNA-2               | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.1  | 2.0  | 2.0  | 1.9  | 1.9  | 1.9  | 2.0  | 2.0  | 1.4  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 16.5  | 2.0   | 0.7  |
| PFV-CRUZSOLAR                   | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5  | 2.4  | 2.4  | 2.2  | 2.2  | 2.2  | 2.3  | 2.4  | 1.9  | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 20.0  | 2.4   | 0.8  |
| PFV-SANFRANCISCO                | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2  | 2.2  | 2.2  | 2.1  | 2.1  | 2.1  | 2.2  | 2.2  | 1.7  | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 18.4  | 2.2   | 0.8  |
| PFV-LIPANGUE                    | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.8  | 1.8  | 2.2  | 2.4  | 2.2  | 2.2  | 2.0  | 1.8  | 0.9  | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 16.6  | 2.4   | 0.7  |
| PFV-SOL-DE-SEPTIEMBRE           | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 2.7  | 5.5  | 7.2  | 8.3  | 8.8  | 8.5  | 7.5  | 6.0  | 3.7  | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 58.9  | 8.8   | 2.5  |
| PFV-TREBAL-SOLAR                | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.6  | 1.4  | 1.8  | 1.3  | 0.9  | 0.8  | 0.7  | 0.6  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 8.4   | 1.8   | 0.4  |
| PFV-PMGD-PLOMO-VERANO           | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.7  | 0.9  | 0.9  | 0.9  | 0.9  | 0.9  | 0.7  | 0.9  | 0.9  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 7.9   | 0.9   | 0.3  |
| PFV-LAQUINTA                    | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2  | 2.1  | 2.2  | 2.1  | 2.0  | 2.1  | 2.1  | 2.2  | 1.3  | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 17.6  | 2.2   | 0.7  |
| PFV-CUZCUZ                      | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 1.6  | 1.8  | 1.8  | 1.8  | 1.8  | 1.9  | 1.8  | 1.3  | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 14.8  | 1.9   | 0.6  |
| PFV-NORTECHICO1                 | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 1.4  | 1.6  | 1.6  | 1.5  | 1.6  | 1.6  | 1.6  | 1.0  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 12.7  | 1.6   | 0.5  |
| PFV-LOMALOSCOLORADOS            | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.4  | 0.5  | 0.6  | 0.7  | 0.6  | 0.6  | 0.4  | 0.3  | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 4.4   | 0.7   | 0.2  |
| PFV-SANTA-INES                  | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9  | 1.8  | 1.8  | 1.7  | 1.6  | 1.5  | 1.3  | 1.2  | 0.7  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 12.8  | 1.8   | 0.5  |
| PFV-EL-CONDOR                   | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1  | 0.1  | 0.2  | 0.6  | 0.8  | 0.8  | 0.9  | 0.9  | 0.5  | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 4.9   | 0.9   | 0.2  |
| PFV-PMGD-LA-FORESTA             | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 1.6  | 1.8  | 1.7  | 1.7  | 1.7  | 1.8  | 1.8  | 1.2  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 14.3  | 1.8   | 0.6  |
| PFV-PERALILLO                   | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6  | 1.2  | 1.3  | 1.2  | 1.2  | 1.2  | 1.2  | 1.3  | 0.9  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 10.5  | 1.3   | 0.4  |
| PFV-LAS-TORCAZAS                | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9  | 1.9  | 2.0  | 1.9  | 1.9  | 1.9  | 2.0  | 2.1  | 1.5  | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 16.5  | 2.1   | 0.7  |
| PFV-SANTIAGOSOLAR               | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 2.6 | 16.6 | 20.8 | 46.8 | 46.8 | 46.8 | 46.7 | 46.4 | 44.7 | 31.5 | 3.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 352.9 | 46.8  | 14.7 |
| PFV-LOS-PERALES                 | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.7  | 1.5  | 2.1  | 2.5  | 2.7  | 2.6  | 2.3  | 1.9  | 1.2  | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 17.8  | 2.7   | 0.7  |
| PMGD-PFV-MAIKONO                | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.0  | 1.9  | 1.9  | 1.9  | 1.9  | 1.9  | 1.9  | 1.9  | 1.2  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 15.7  | 1.9   | 0.7  |
| PFV-PMGD-PALTO-SUNLIGHT         | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 2.8  | 6.3  | 6.7  | 6.7  | 6.6  | 6.6  | 6.7  | 6.6  | 4.5  | 1.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 54.7  | 6.7   | 2.3  |
| PMGD-PFV-CANONES-SUNLIGHT       | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 2.9  | 6.8  | 7.0  | 6.8  | 6.6  | 6.7  | 6.9  | 7.0  | 4.5  | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 56.3  | 7.0   | 2.3  |
| 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   | 0.0  |
| PFV-ELPIQUERO                   | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 3.1  | 7.1  | 7.9  | 7.7  | 7.5  | 7.6  | 7.9  | 8.0  | 5.6  | 1.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 63.8  | 8.0   | 2.7  |
| PFV-CAIMI                       | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.9   | 0.1   | 0.0  |
| PFV-PMGD-LOS-MAGNOLIOS          | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2  | 2.0  | 2.0  | 1.9  | 1.9  | 1.9  | 2.0  | 2.1  | 1.9  | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 17.4  | 2.1   | 0.7  |
| PFV-PITRA                       | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.3  | 2.0  | 2.0  | 1.9  | 1.9  | 2.0  | 2.1  | 2.1  | 1.9  | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 17.8  | 2.1   | 0.7  |
| PFV-CATEMU                      | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6  | 1.4  | 1.6  | 1.5  | 1.5  | 1.5  | 1.6  | 1.5  | 0.7  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 11.9  | 1.6   | 0.5  |
| PFV-PLACILLASOLAR               | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2  | 2.0  | 3.9  | 5.0  | 5.1  | 6.1  | 6.2  | 6.1  | 4.2  | 0.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 40.4  | 6.2   | 1.7  |
| PFV-UTFSM-VALPO-VALDES          | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.1  | 0.0  | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 0.5   | 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  | 0.1  | 0.1  | 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     | 1.2   | 0.2   | 0.0  |
| PMGD-PFV-VILLA-MOSCOSO          | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.1  | 2.0  | 2.1  | 2.1  | 2.1  | 2.1  | 2.2  | 2.1  | 1.5  | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 18.0  | 2.2   | 0.8  |
| PFV-PMGD-FARDELA-NEGRA          | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2  | 1.9  | 1.9  | 1.8  | 1.8  | 1.8  | 1.9  | 1.9  | 1.6  | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 16.4  | 1.9   | 0.7  |
| PFV-PMGD-PASTRAN                | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | 5.7  | 8.4  | 8.4  | 8.2  | 8.1  | 8.2  | 8.4  | 8.5  | 5.3  | 0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 70.8  | 8.5   | 3.0  |
| PFV-PMGD-FOSTER                 | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9  | 1.7  | 1.7  | 1.6  | 1.6  | 1.6  | 1.7  | 1.7  | 1.4  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 14.1  | 1.7   | 0.6  |
| PFV-PMGD-LITORAL-SUNLIGHT       | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 3.0  | 7.1  | 7.5  | 7.2  | 7.1  | 7.2  | 7.5  | 7.7  | 5.1  | 1.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 60.6  | 7.7   | 2.5  |
| PFV-RODEO                       | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.7  | 1.6  | 1.7  | 1.6  | 1.6  | 1.6  | 1.6  | 1.6  | 1.1  | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 13.1  | 1.7   | 0.5  |
| PFV-TUCUQUERE                   | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.3  | 1.1  | 1.4  | 1.5  | 1.5  | 1.4  | 1.1  | 0.6  | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 9.2   | 1.5   | 0.4  |
| PFV-PEDREROS                    | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.0  | 2.2  | 2.2  | 2.1  | 2.1  | 2.1  | 2.2  | 2.3  | 1.7  | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 18.3  | 2.3   | 0.8  |
| PFV-DONEUGENIO                  | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.9  | 1.7  | 1.7  | 1.6  | 1.6  | 1.6  | 1.7  | 1.8  | 1.4  | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 14.3  | 1.8   | 0.6  |
| PFV-PMGD-LOS-TAURETES           | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 1.2  | 1.9  | 1.9  | 1.9  | 1.8  | 1.9  | 1.9  | 1.9  | 0.8  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 15.4  | 1.9   | 0.6  |
| PMGD-PFV-LA-GAMBOINA            | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-CASTANO             | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2  | 0.4  | 2.6  | 2.3  | 3.6  | 3.0  | 2.6  | 1.3  | 0.5  | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 16.8  | 3.6   | 0.7  |
| PFV-LAS-CABRAS                  | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.9  | 1.9  | 2.0  | 2.0  | 1.9  | 2.0  | 2.0  | 2.0  | 1.4  | 0.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 16.6  | 2.0   | 0.7  |
| PMGD-PFV-AROMO-DEL-VERANO       | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.7  | 1.7  | 1.9  | 1.9  | 1.8  | 1.9  | 1.9  | 1.9  | 1.0  | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 14.9  | 1.9   | 0.6  |
| PFV-LOS-LAGOS                   | 0.0 | 0.0 | 0.0   | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4  | 0.9  | 1.1  | 1.0  | 1.0  | 1.1  | 1.1  | 1.1  | 0.7  | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0     | 8.6   | 1.1   | 0.4  |
| PFV-CHANCON                     | 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     | MWhh  | MWhh  |
| PFV-LO_BOZA                 | 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  | 0.2  | 0.1  | 0.1  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 1.1     | 0.2   | 0.0   |
| PFV-PUELICHE                | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.7  | 1.5  | 1.8  | 1.8  | 1.7  | 1.7  | 1.8  | 1.8  | 1.3   | 0.2   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 14.2    | 1.8   | 0.6   |
| PFV-LASARAUARIAS            | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| CSP-CERRODOMINADOR          | 29.6  | 29.6  | 29.6  | 29.6  | 29.6  | 29.6  | 29.6  | 29.6  | 29.6 | 29.7 | 29.6 | 29.6 | 29.6 | 58.2 | 83.7 | 84.6 | 85.0 | 85.5  | 85.8  | 85.6  | 82.4  | 33.3  | 29.6  | 29.6  | 1128.3  | 85.8  | 47.0  |
| 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  | 0.0  | 0.0  | 0.0  | 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  | 0.0  | 0.0  | 0.0  | 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  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| BESS-ARICA                  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 1.2   | 0.6   | 0.0   | 0.0   | 0.0   | 1.9     | 1.2   | 0.1   |
| PMGD-TER-ESTANDARTES        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-ZOFRI              | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| IQUIQUE-MAIQ_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   |
| IQUIQUE-MIQ_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   |
| IQUIQUE-MSIQ_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   |
| IQUIQUE-SUIQ_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   |
| IQUIQUE-TGIQ_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   |
| ZOFRI_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   |
| ZOFRI_2-5_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   |
| ZOFRI_6_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   |
| ZOFRI_13_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   |
| ZOFRI_7-12_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   |
| CTTAR_CARBÓN                | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| 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  | 0.0  | 0.0  | 0.0  | 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  | 0.0  | 0.0  | 0.0  | 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  | 0.0  | 0.0  | 0.0  | 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  | 0.0  | 0.0  | 0.0  | 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  | 0.0  | 0.0  | 0.0  | 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_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   |
| UJINA-6_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   |
| CERROPABELLON-U1_GEO        | 14.5  | 15.4  | 15.4  | 15.1  | 14.8  | 15.0  | 15.2  | 15.3  | 15.1 | 14.4 | 13.9 | 13.8 | 13.4 | 13.6 | 13.8 | 14.0 | 14.2 | 14.6  | 14.9  | 15.0  | 15.2  | 15.0  | 15.3  | 15.4  | 352.4   | 15.4  | 14.7  |
| CERROPABELLON-U2_GEO        | 15.9  | 15.8  | 15.7  | 15.7  | 15.6  | 15.7  | 15.8  | 15.8  | 15.7 | 15.3 | 14.8 | 14.5 | 14.4 | 14.4 | 14.6 | 14.7 | 14.9 | 15.2  | 15.6  | 15.7  | 15.7  | 15.5  | 15.7  | 15.7  | 368.3   | 15.9  | 15.3  |
| CERROPABELLON-U3_GEO        | 13.4  | 13.1  | 12.8  | 12.8  | 12.9  | 13.2  | 13.5  | 13.0  | 12.5 | 12.3 | 12.7 | 12.6 | 12.2 | 12.3 | 12.4 | 12.5 | 12.7 | 13.0  | 13.1  | 13.1  | 13.2  | 13.3  | 13.3  | 13.1  | 308.9   | 13.5  | 12.9  |
| NORGENER-NT01_CAR           | 78.2  | 78.7  | 77.8  | 77.4  | 77.3  | 80.7  | 78.5  | 75.6  | 65.6 | 66.0 | 66.1 | 63.8 | 64.2 | 64.7 | 62.6 | 63.4 | 66.1 | 77.1  | 76.9  | 75.3  | 74.6  | 74.1  | 73.2  | 74.3  | 1732.2  | 80.7  | 72.2  |
| NORGENER-NT02_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   |
| U12_CARBÓN                  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| U13_CARBÓN                  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 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-U14_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   |
| TOCOPILLA-U15_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   |
| TOCOPILLA-U16-TG_GNL        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-U16-TG+TV_GNL     | 317.1 | 311.6 | 309.1 | 308.4 | 307.5 | 314.9 | 310.5 | 187.8 | 33.1 | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 1.3  | 76.9 | 165.3 | 301.4 | 298.0 | 297.2 | 311.0 | 310.4 | 310.9 | 4472.4  | 317.1 | 186.4 |
| TOCOPILLA-U16-TG_DIESEL     | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-U16-TG+TV_DIESEL  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-U16-TG_GAS ARG    | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-U16-TG+TV_GAS ARG | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-TG1_DIESEL        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-TG2_DIESEL        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-TG3_DIESEL        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-TG3_GNL           | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| TOCOPILLA-TG3_GAS ARG       | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| KELAR-TG1_TG1_DIESEL        | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| KELAR-TG1_TG1_GNL_A         | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 0.0  | 6.6  | 36.1 | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 42.7    | 36.1  | 1.8   |
| KELAR-TG1_TG1_GNL_INFLEX    | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   |       |       |       |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |         |       |       |

[illegible]



## 01-05-2023

DMED.

|                            | 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-CHILLAN               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| COGEN-PMGD-LOMAS-COLORADAS | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| NUEVALDEA-1_COGEN          | 2.3   | 1.5   | 1.8   | 2.5   | 2.5   | 2.3   | 1.7   | 1.7   | 2.3   | 1.8   | 1.7   | 2.0   | 2.0   | 1.7   | 1.9   | 1.8   | 3.9   | 4.2   | 3.8   | 3.8   | 3.2   | 2.5   | 1.9   | 3.2   | 58.1    | 4.2   | 2.4   |
| NUEVALDEA-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   |
| NUEVALDEA-3_COGEN          | 35.0  | 36.1  | 36.9  | 38.0  | 36.4  | 34.9  | 34.2  | 35.2  | 36.6  | 30.6  | 28.5  | 29.5  | 26.7  | 30.6  | 33.0  | 34.4  | 35.0  | 28.0  | 31.3  | 32.6  | 35.2  | 37.6  | 30.1  | 27.1  | 793.6   | 38.0  | 33.1  |
| LAJAJEVE                   | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 7.0   | 5.0   | 3.0   | 3.0   | 3.0   | 3.0   | 3.0   | 3.0   | 3.0   | 3.0   | 3.0   | 5.0   | 6.0   | 6.0   | 5.0   | 5.0   | 4.0   | 5.0   | 111.0   | 7.0   | 4.6   |
| MASISA_COGEN               | 6.6   | 6.6   | 6.6   | 6.6   | 6.5   | 6.5   | 6.4   | 6.1   | 5.7   | 5.7   | 5.6   | 5.6   | 5.7   | 5.6   | 5.6   | 5.6   | 5.6   | 5.8   | 6.3   | 6.6   | 6.7   | 6.7   | 6.8   | 6.4   | 147.8   | 6.8   | 6.2   |
| YUNGAY-1_GNL               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| YUNGAY-2_GNL               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| YUNGAY-3_GNL               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| YUNGAY-1_GNA               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| YUNGAY-2_GNA               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| YUNGAY-3_GNA               | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| YUNGAY-1_DIESEL            | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| YUNGAY-2_DIESEL            | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| YUNGAY-3_DIESEL            | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| YUNGAY-4_DIESEL            | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| SANTALIDIA_DIESEL          | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| SANTAFE_COGEN              | 48.4  | 51.2  | 53.6  | 50.7  | 52.0  | 50.4  | 49.6  | 50.6  | 50.1  | 52.1  | 52.5  | 52.3  | 52.0  | 51.9  | 53.1  | 53.0  | 49.6  | 53.0  | 48.3  | 50.7  | 50.5  | 49.6  | 50.3  | 49.5  | 1225.0  | 53.6  | 51.0  |
| CMPCLAJA_COGEN             | 13.3  | 11.7  | 11.0  | 10.1  | 9.7   | 11.6  | 9.3   | 11.0  | 6.1   | 14.1  | 18.6  | 18.0  | 22.3  | 13.8  | 13.0  | 11.3  | 9.7   | 8.9   | 16.0  | 23.9  | 23.3  | 27.1  | 24.6  | 27.3  | 365.7   | 27.3  | 15.2  |
| CMPCPACIFICO_COGEN         | 28.2  | 26.7  | 24.2  | 25.0  | 28.3  | 29.7  | 25.8  | 24.5  | 21.7  | 21.5  | 18.9  | 17.5  | 21.1  | 20.7  | 19.5  | 20.2  | 21.7  | 21.3  | 24.9  | 24.3  | 23.1  | 24.4  | 25.3  | 28.8  | 567.3   | 29.7  | 23.6  |
| PMGD-CMPCSAntAFE_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   |
| LOS PINOS_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   |
| LOS GUINDOS_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   |
| LOS GUINDOS_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   |
| CHOLGUAN_COGEN             | 12.8  | 13.0  | 13.2  | 13.0  | 12.9  | 13.1  | 13.0  | 8.9   | 2.1   | 3.1   | 7.1   | 5.0   | 2.8   | 2.3   | 2.1   | 2.2   | 3.8   | 10.1  | 12.8  | 12.8  | 12.7  | 12.7  | 12.8  | 12.6  | 216.8   | 13.2  | 9.0   |
| NEWEN_PROPAÑO              | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 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   | 4.8   | 14.3  | 14.3  | 14.4  | 14.5  | 14.4  | 10.6  | 87.2    | 14.5  | 3.6   |
| 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             | 52.5  | 52.0  | 52.5  | 52.0  | 52.5  | 53.0  | 52.0  | 53.0  | 52.5  | 52.0  | 53.0  | 52.0  | 51.0  | 51.5  | 52.0  | 51.0  | 52.0  | 51.5  | 51.0  | 52.0  | 52.0  | 51.5  | 52.0  | 52.0  | 1248.5  | 53.0  | 52.0  |
| ESCUADRON_COGEN            | 6.2   | 6.2   | 6.2   | 6.2   | 6.2   | 6.2   | 6.2   | 6.2   | 3.0   | 3.0   | 3.0   | 3.0   | 3.0   | 3.0   | 3.0   | 3.0   | 3.0   | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 6.0   | 118.6   | 6.2   | 4.9   |
| SANTAMARIA_CAR             | 365.0 | 367.0 | 366.0 | 364.0 | 364.0 | 365.0 | 365.0 | 361.0 | 279.0 | 178.0 | 179.0 | 178.0 | 179.0 | 179.0 | 181.0 | 181.0 | 183.0 | 262.0 | 359.0 | 365.0 | 366.0 | 365.0 | 365.0 | 364.0 | 7080.0  | 367.0 | 295.0 |
| 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   |
| BOCAMINA-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   |
| BOCAMINA-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   |
| 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               | 1.6   | 0.4   | 2.0   | 1.2   | 0.8   | 0.5   | 1.7   | 2.6   | 2.4   | 1.0   | 0.4   | 1.4   | 2.5   | 1.7   | 0.9   | 1.5   | 2.5   | 1.9   | 3.3   | 4.9   | 5.3   | 3.9   | 3.2   | 2.7   | 50.0    | 5.3   | 2.1   |
| LAUTARO-1_COGEN            | 25.8  | 22.3  | 26.1  | 26.0  | 25.9  | 25.9  | 26.4  | 25.9  | 25.2  | 22.7  | 17.0  | 17.0  | 16.5  | 16.6  | 16.7  | 16.3  | 16.5  | 16.4  | 19.6  | 26.4  | 26.1  | 25.9  | 23.3  | 25.5  | 531.9   | 26.4  | 22.2  |
| LAUTARO-2_COGEN            | 20.7  | 20.6  | 20.7  | 20.9  | 20.5  | 20.7  | 20.8  | 20.8  | 20.2  | 17.5  | 16.6  | 16.3  | 17.2  | 17.1  | 16.9  | 16.3  | 17.5  | 17.6  | 18.4  | 20.6  | 20.5  | 20.3  | 19.7  | 20.4  | 458.9   | 20.9  | 19.1  |
| VALDIVIA_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   |
| 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   | 0.0   | 0.0     | 0.0   | 0.0   |
| 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   | 0.0   | 0.0     | 0.0   | 0.0   |
| CALLECALLE_DIESEL          | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 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   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| TRAPEN_DIESEL              | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0   | 0.0     | 0.0   | 0.0   |
| 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   |       |

## 01-05-2023

DMED.

[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 |
| CONS. PROPIOS          | 166  | 142  | 141  | 141  | 141  | 141  | 149  | 149  | 149  | 142  | 142  | 142  | 142  | 150  | 150  | 150  | 150  | 149  | 150  | 159  | 140  | 140  | 140  | 140  | 3,503   |        |       |
| CONS. PROPIOS SING     | 181  | 181  | 181  | 181  | 181  | 181  | 181  | 181  | 176  | 170  | 170  | 170  | 170  | 170  | 175  | 190  | 160  | 160  | 160  | 160  | 160  | 160  | 160  | 160  | 4,120   |        |       |
| FLUJO CHANGOS->CUMBRES | -589 | -503 | -441 | -482 | -526 | -634 | -623 | -600 | -427 | -525 | -400 | -350 | -239 | -194 | -168 | -168 | 30   | -129 | -363 | -231 | -403 | -507 | -444 | -348 | -9,262  |        |       |
| PERDIDAS APROX.        | 149  | 129  | 119  | 111  | 105  | 104  | 104  | 102  | 108  | 126  | 143  | 153  | 165  | 173  | 174  | 167  | 167  | 169  | 204  | 236  | 238  | 226  | 201  | 171  | 3,743   |        |       |
| PERDIDAS APROX. SING   | 87   | 81   | 69   | 77   | 73   | 73   | 74   | 62   | 39   | 68   | 69   | 73   | 63   | 79   | 78   | 81   | 66   | 85   | 96   | 112  | 123  | 119  | 103  | 91   | 1,940   |        |       |
| DEMANDA APROX.         | 5519 | 5124 | 4923 | 4746 | 4617 | 4582 | 4589 | 4533 | 4671 | 5065 | 5416 | 5594 | 5825 | 5969 | 5980 | 5856 | 5856 | 5896 | 6491 | 6983 | 7011 | 6827 | 6446 | 5922 | 134,440 |        |       |
| DEMANDA APROX. SING    | 2391 | 2350 | 2277 | 2324 | 2304 | 2304 | 2305 | 2227 | 2060 | 2269 | 2275 | 2300 | 2237 | 2340 | 2336 | 2353 | 2256 | 2374 | 2441 | 2528 | 2585 | 2563 | 2482 | 2414 | 56,294  |        |       |
| HORA                   | 1    | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21   | 22   | 23   | 24   | DMAX :  | 7791.8 | 7792  |

### ANEXO N° 3

Detalle del Movimiento de Centrales e Informe Diario del CDC correspondientes al día  
01 de mayo de 2023

| 01-05-2023 |   |                 |                               |          |        |     |          |          |                 |                                                                                             |                |           |                                   |                          |      |           |   | SS.CC. |
|------------|---|-----------------|-------------------------------|----------|--------|-----|----------|----------|-----------------|---------------------------------------------------------------------------------------------|----------------|-----------|-----------------------------------|--------------------------|------|-----------|---|--------|
| 8:00       |   | Central-Unidad  | Configuración                 | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                                                                      | Zona Desacople | Condición | Neomante                          | Centro de                | SSCC | BASEPOINT |   |        |
| 00:00      | - | CDC             |                               | -        | -      | -   | -        | -        | -               | Movimiento para estimación del Cmg On-Line                                                  | -              | -         | -                                 | -                        | -    | -         | - |        |
| 00:00      | - | CMPPCORDILLERA  | CMPPCORDILLERA GN_A           | -        | N      | LC  | PC       | -        | OM              | Cancela IF 2023001958                                                                       | -              | -         | -                                 | SANTA FE                 | -    | -         | - |        |
| 00:00      | - | CANDELARIA-1    | CANDELARIA-1 GN_A             | -        | N      | LC  | PS       | -        | OM              | -                                                                                           | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 00:00      | - | CANDELARIA-2    | CANDELARIA-2 GN_A             | -        | N      | LC  | PS       | -        | OM              | -                                                                                           | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 00:00      | - | CAMPICHE        | CAMPICHE CAR                  | -        | N      | -   | PS       | -        | OM              | -                                                                                           | -              | -         | -                                 | AES ANDES                | -    | -         | - |        |
| 00:00      | - | CANUTILLAR-1    | CANUTILLAR                    | -        | N      | -   | PS       | -        | OM              | -                                                                                           | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 00:00      | - | TOCOPILLA-U16   | TOCOPILLA-U16 TG1+TV1_GNL_C   | -        | N      | LC  | PC       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 00:00      | - | NEHUENCO-2      | NEHUENCO-2 TG1+TV1_GNL_C      | -        | N      | LC  | PC       | -        | OM              | Cambia combustible de GN_A a GNL_C                                                          | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 00:10      | - | CANUTILLAR-1    | CANUTILLAR                    | -        | DN     | -   | FS       | -        | OM              | -                                                                                           | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 00:28      | - | CANDELARIA-1    | CANDELARIA-1 GN_A             | -        | DN     | DLC | FS       | -        | OM              | -                                                                                           | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 00:28      | - | CANDELARIA-2    | CANDELARIA-2 GN_A             | -        | DN     | DLC | FS       | -        | OM              | -                                                                                           | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 00:30      | - | COLBUN-1        | COLBUN_sinv                   | -        | N      | -   | MT       | -        | OM              | -                                                                                           | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 00:30      | - | COLMITO         | COLMITO GN_A                  | -        | N      | LC  | PS       | -        | OM              | -                                                                                           | -              | -         | -                                 | CARDONES                 | -    | -         | - |        |
| 00:30      | - | TALTAL-2        | TALTAL-2_GNL_D                | -        | N      | LC  | PS       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENEL GENERACION          | -    | -         | - |        |
| 00:40      | - | COLMITO         | COLMITO GN_A                  | -        | DN     | DLC | FS       | -        | OM              | -                                                                                           | -              | -         | -                                 | CARDONES                 | -    | -         | - |        |
| 00:45      | - | TALTAL-2        | TALTAL-2_GNL_D                | -        | DN     | DLC | FS       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENEL GENERACION          | -    | -         | - |        |
| 00:55      | - | CAMPICHE        | CAMPICHE CAR                  | -        | N      | -   | PS       | -        | OM              | -                                                                                           | -              | -         | -                                 | AES ANDES                | -    | -         | - |        |
| 01:00      | - | COLBUN-1        | COLBUN_sinv                   | -        | N      | -   | CI       | -        | OM              | -                                                                                           | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 01:00      | - | NEHUENCO-9B     | NEHUENCO-9B_GNL_C             | -        | RO     | LC  | PS       | -        | OM              | -                                                                                           | -              | -         | IL 202300065 4                    | COLBUN                   | -    | -         | - |        |
| 01:00      | - | MEJILLONES-CTM3 | MEJILLONES-CTM3 TG1+TV1_GNL_C | -        | N      | LC  | PC       | -        | OM              | Cambio de Combustible de GNL_D a GNL_C                                                      | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 01:00      | - | TOCOPILLA-U16   | TOCOPILLA-U16 TG1+TV1_GNL_E   | -        | N      | LC  | PC       | -        | OM              | Cambia combustible de GNL_C a GNL_E                                                         | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 01:00      | - | NEHUENCO-1      | NEHUENCO-1 TG1+TV1_GN_A       | -        | N      | LC  | PC       | -        | OM              | Cambio de Combustible de GNL_C a GN_A                                                       | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 01:00      | - | NEHUENCO-2      | NEHUENCO-2 TG1+TV1_GN_A       | -        | N      | LC  | PC       | -        | OM              | Cambia combustible de GNL_C a GN_A                                                          | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 01:01      | - | MEJILLONES-CTM3 | MEJILLONES-CTM3 TG1+TV1_GNL_C | 190      | LF     | LC  | PC       | PCP      | OM              | Normalización de atascamiento de válvula de corte en línea de control de nivel de domo      | -              | -         | SICF 202303905 7                  | ENGIE                    | -    | -         | - |        |
| 01:04      | - | COLBUN-2        | COLBUN_sinv                   | -        | DN     | -   | PP       | -        | OM              | -                                                                                           | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 01:11      | - | COLBUN-2        | COLBUN_sinv                   | -        | N      | -   | PC       | -        | OM              | -                                                                                           | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 01:15      | - | NEHUENCO-9B     | NEHUENCO-9B_GNL_C             | -        | DRO    | DLC | FS       | -        | OM              | -                                                                                           | -              | -         | IL 202300065 4                    | COLBUN                   | -    | -         | - |        |
| 01:23      | - | PEHUENCHE-1     | PEHUENCHE                     | -        | N      | -   | PS       | -        | OM              | -                                                                                           | -              | N         | -                                 | ENEL GENERACION          | -    | -         | - |        |
| 01:26      | - | PEHUENCHE-1     | PEHUENCHE                     | -        | DN     | -   | FS       | -        | OM              | -                                                                                           | -              | N         | -                                 | ENEL GENERACION          | -    | -         | - |        |
| 01:37      | - | MEJILLONES-CTM3 | MEJILLONES-CTM3 TG1+TV1_GNL_C | -        | N      | LC  | PC       | -        | OM              | Cancela SICF 2023039057                                                                     | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 01:49      | - | RAPEL-4         | RAPEL                         | -        | DN     | -   | PP       | -        | OT              | Como sincrónico                                                                             | -              | N         | -                                 | ENEL GENERACION          | -    | -         | - |        |
| 01:52      | - | RAPEL-4         | RAPEL                         | MT       | N      | -   | MT       | -        | OT              | Como sincrónico                                                                             | -              | N         | -                                 | ENEL GENERACION          | -    | -         | - |        |
| 01:54      | - | TALTAL-1        | TALTAL-1_GNL_D                | -        | N      | LC  | PS       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENEL GENERACION          | -    | -         | - |        |
| 02:00      | - | MEJILLONES-CTM3 | MEJILLONES-CTM3 TG1+TV1_GNL_D | -        | N      | LC  | PC       | -        | OM              | Cambio de Combustible de GNL_C a GNL_D                                                      | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 02:00      | - | CANUTILLAR-2    | CANUTILLAR                    | -        | N      | -   | MT       | -        | OM              | Por control de tensión.                                                                     | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 02:09      | - | TALTAL-1        | TALTAL-1_GNL_D                | -        | DN     | DLC | FS       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENEL GENERACION          | -    | -         | - |        |
| 02:46      | - | COLBUN-2        | COLBUN_sinv                   | -        | N      | -   | PS       | -        | OM              | -                                                                                           | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 02:51      | - | COLBUN-2        | COLBUN_sinv                   | -        | DN     | -   | FS       | -        | OM              | -                                                                                           | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 03:00      | - | TOCOPILLA-U16   | TOCOPILLA-U16 TG1+TV1_GNL_C   | -        | N      | LC  | PC       | -        | OM              | Cambia combustible de GNL_E a GNL_C                                                         | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 03:00      | - | NEHUENCO-2      | NEHUENCO-2 TG1+TV1_GNL_C      | -        | N      | LC  | PC       | -        | OM              | Cambia combustible de GN_A a GNL_C                                                          | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 03:31      | - | COLBUN-1        | COLBUN_sinv                   | -        | N      | -   | MT       | -        | OM              | -                                                                                           | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 03:43      | - | COLBUN-1        | COLBUN_sinv                   | -        | N      | -   | PS       | -        | OM              | -                                                                                           | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 03:49      | - | COLBUN-1        | COLBUN_sinv                   | -        | DN     | -   | FS       | -        | OM              | -                                                                                           | -              | N         | -                                 | COLBUN                   | -    | -         | - |        |
| 04:00      | - | SANISIDRO-1     | SANISIDRO-1 TG1+TV1_GNL_B     | -        | RO     | LC  | PC       | -        | OM              | Cambia combustible de GN_A a GNL_B                                                          | -              | -         | IL 202200190 8                    | ENEL GENERACION          | -    | -         | - |        |
| 04:11      | - | MEJILLONES-CTM3 | MEJILLONES-CTM3 TG1+TV1_GNL_D | -        | N      | LC  | MT       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 04:23      | - | COCHRANE-CCH1   | COCHRANE-CCH1_CAR             | -        | LF     | -   | PC       | PCP      | OM              | Unidad debe limitar su generación por fuga de vapor en crossover de turbina de baja presión | -              | -         | IL 202200063 9 - SICF 202303905 8 | AES ANDES                | -    | -         | - |        |
| 05:00      | - | TOCOPILLA-U16   | TOCOPILLA-U16 TG1+TV1_GNL_D   | -        | N      | LC  | PC       | -        | OM              | Cambia combustible de GNL_C a GNL_D                                                         | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 05:00      | - | NEHUENCO-1      | NEHUENCO-1 TG1+TV1_GNL_C      | -        | N      | LC  | PC       | -        | OM              | Cambia combustible de GN_A a GNL_C                                                          | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 05:00      | - | NEHUENCO-2      | NEHUENCO-2 TG1+TV1_GN_A       | -        | N      | LC  | PC       | -        | OM              | Cambia combustible de GNL_C a GN_A                                                          | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 05:02      | - | GUACOLDA-4      | GUACOLDA-4_CAR                | -        | LP     | -   | PC       | PCP      | OM              | LP 75 MW                                                                                    | -              | -         | IL 202300042 8 - IL 202300018 7   | RNE                      | -    | -         | - |        |
| 05:28      | - | CANDELARIA-2    | CANDELARIA-2_GNL_E            | -        | DN     | DLC | PP       | -        | OM              | -                                                                                           | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 05:35      | - | MEJILLONES-CTM3 | MEJILLONES-CTM3 TG1+TV1_GNL_D | -        | N      | LC  | PC       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 05:44      | - | CANDELARIA-2    | CANDELARIA-2_GNL_E            | -        | N      | LC  | PMT      | -        | OM              | -                                                                                           | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 05:50      | - | CANDELARIA-2    | CANDELARIA-2_GNL_E            | -        | N      | LC  | PC       | -        | OM              | -                                                                                           | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 06:00      | - | QUINTERO-2      | QUINTERO-2_GNL_B              | -        | N      | LC  | PS       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENEL GENERACION          | -    | -         | - |        |
| 06:00      | - | NUEVARENCA      | NUEVARENCA TG1+TV1_GNL_B      | -        | RO     | LC  | PC       | -        | OM              | Cambia combustible de GN_A a GNL_B                                                          | -              | -         | IL 202300079 0                    | GENERADORA METROPOLITANA | -    | -         | - |        |
| 06:00      | - | SANISIDRO-1     | SANISIDRO-1 TG1+TV1_GN_A      | -        | RO     | LC  | PC       | -        | OM              | Cambia combustible de GNL_B a GN_A                                                          | -              | -         | IL 202200190 8                    | ENEL GENERACION          | -    | -         | - |        |
| 06:00      | - | NEHUENCO-1      | NEHUENCO-1 TG1+TV1_GN_A       | -        | N      | LC  | PC       | -        | OM              | Cambio de Combustible de GNL_C a GN_A                                                       | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 06:00      | - | NEHUENCO-2      | NEHUENCO-2 TG1+TV1_GNL_E      | -        | N      | LC  | PC       | -        | OM              | Cambia combustible de GN_A a GNL_E                                                          | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 06:12      | - | QUINTERO-2      | QUINTERO-2_GNL_B              | -        | DN     | DLC | FS       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENEL GENERACION          | -    | -         | - |        |
| 06:48      | - | MEJILLONES-CTM3 | MEJILLONES-CTM3 TG1+TV1_GNL_D | -        | N      | LC  | MT       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 06:48      | - | CANDELARIA-2    | CANDELARIA-2_GNL_E            | -        | N      | LC  | MT       | -        | OM              | -                                                                                           | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 07:00      | - | SANISIDRO-1     | SANISIDRO-1 TG1+TV1_GNL_B     | -        | RO     | LC  | PC       | -        | OM              | Cambia combustible de GN_A a GNL_B                                                          | -              | -         | IL 202200190 8                    | ENEL GENERACION          | -    | -         | - |        |
| 07:00      | - | NEHUENCO-2      | NEHUENCO-2 TG1+TV1_GN_A       | -        | N      | LC  | PC       | -        | OM              | Cambia combustible de GNL_E a GN_A                                                          | -              | -         | -                                 | COLBUN                   | -    | -         | - |        |
| 07:00      | - | MEJILLONES-CTM3 | MEJILLONES-CTM3 TG1+TV1_GNL_D | -        | N      | LC  | PS       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 07:03      | - | TOCOPILLA-U16   | TOCOPILLA-U16 TG1+TV1_GNL_D   | -        | N      | LC  | CI       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 07:10      | - | TOCOPILLA-U16   | TOCOPILLA-U16 TG1+TV1_GNL_D   | -        | N      | LC  | MT       | -        | OM              | -                                                                                           | -              | -         | -                                 | ENGIE                    | -    | -         | - |        |
| 07:10      | - | ANGAMOS-ANG1    | ANGAMOS-ANG1_CAR              | 150      | RO     | -   | CI       | -        | OM              | -                                                                                           | -              | -         | IL 202200069 6                    | AES ANDES                | -    | -         | - |        |



[illegible]



[illegible]



| 01-05-2023 |   | Central-Unidad      | Configuración                 | Despach<br>o | Estado | EO  | Consign<br>a | Consigna | Instrucció<br>n Cmg | Motivo                                     | Zona Desacople | Condición | Neomante | Centro de           | SS.CC. |               |
|------------|---|---------------------|-------------------------------|--------------|--------|-----|--------------|----------|---------------------|--------------------------------------------|----------------|-----------|----------|---------------------|--------|---------------|
| 8:00       |   |                     |                               |              |        |     |              |          |                     |                                            |                |           |          |                     | SSCC   | BASEPOI<br>NT |
| 00:00      | - | CDC                 | -                             | -            | -      | -   | -            | -        | -                   | Movimiento para estimación del Cmg On-Line | -              | -         | -        | -                   | -      | -             |
| 14:22      | - | CHACAYES-2          | CHACAYES-2                    | 30           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | PACIFIC HYDRO       | -      | -             |
| 14:22      | - | RENAICO             | RENAICO                       | 3            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | POTENCIA            | -      | -             |
| 14:22      | - | PFV-ANTAY           | PFV-ANTAY                     | 5            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | PRIME ENERGIA       | -      | -             |
| 14:22      | - | FLORIDA2-1          | FLORIDA2-1                    | 4            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | PUNTILLA            | -      | -             |
| 14:22      | - | FLORIDA3-1          | FLORIDA3-1                    | 1            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | PUNTILLA            | -      | -             |
| 14:22      | - | FLORIDA3-2          | FLORIDA3-2                    | 1            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | PUNTILLA            | -      | -             |
| 14:22      | - | PUNTILLA-3          | PUNTILLA-3                    | 1            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | PUNTILLA-3          | -      | -             |
| 14:22      | - | RIOCOLORADO-1       | RIOCOLORADO-1                 | 2            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RÍO COLORADO        | -      | -             |
| 14:22      | - | PE-ELMAITEN         | PE-ELMAITEN                   | 3            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RNE                 | -      | -             |
| 14:22      | - | PE-MALLECOSUR       | PE-MALLECOSUR                 | 43           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RNE                 | -      | -             |
| 14:22      | - | PE-MALLECONORTE     | PE-MALLECONORTE               | 43           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RNE                 | -      | -             |
| 14:22      | - | PE-NEGRETE          | PE-NEGRETE                    | 13           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RNE                 | -      | -             |
| 14:22      | - | PFV-HUATACONDO      | PFV-HUATACONDO                | 41           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RNE                 | -      | -             |
| 14:22      | - | PFV-JAVIERA         | PFV-JAVIERA                   | 31           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RNE                 | -      | -             |
| 14:22      | - | PFV-LAHUELTA        | PFV-LAHUELTA                  | 38           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RNE                 | -      | -             |
| 14:22      | - | PFV-ATACAMASOLAR-2  | PFV-ATACAMASOLAR-2            | 78           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RNE                 | -      | -             |
| 14:22      | - | PFV-SOLDELDESERTO   | PFV-SOLDELDESERTO             | 103          | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RNE                 | -      | -             |
| 14:22      | - | PE-DUQUECO          | PE-DUQUECO                    | 5            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RNE                 | -      | -             |
| 14:22      | - | PFV-QUILAPILUN      | PFV-QUILAPILUN                | 52           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | RNE                 | -      | -             |
| 14:22      | - | NALCAS-1            | NALCAS-1                      | 2            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | SCOTTA              | -      | -             |
| 14:22      | - | NALCAS-3            | NALCAS-3                      | 1            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | SCOTTA              | -      | -             |
| 14:22      | - | RIOPICOIQUEN-2      | RIOPICOIQUEN-2                | 3            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | SCOTTA              | -      | -             |
| 14:22      | - | CENTRALBONITO-MC1   | CENTRALBONITO-MC1             | 4            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | SCOTTA              | -      | -             |
| 14:22      | - | CENTRALFEO-MC2      | CENTRALFEO-MC2                | 1            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | SCOTTA              | -      | -             |
| 14:22      | - | PE-ALENA            | PE-ALENA                      | 28           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | SIEMENS             | -      | -             |
| 14:22      | - | PFV-GRANJA          | PFV-GRANJA                    | 48           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | SIEMENS             | -      | -             |
| 14:22      | - | PFV-RIOESCONDIDO    | PFV-RIOESCONDIDO              | 73           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | SIEMENS             | -      | -             |
| 14:22      | - | PE-SANPEDRO-1       | PE-SANPEDRO-1                 | 2            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | STS                 | -      | -             |
| 14:22      | - | PE-SANPEDRO-2       | PE-SANPEDRO-2                 | 6            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | STS                 | -      | -             |
| 14:22      | - | PFV-LUZDELNORTE     | PFV-LUZDELNORTE               | 63           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | SUN POWER           | -      | -             |
| 14:22      | - | PFV-ELPELICANO      | PFV-ELPELICANO                | 49           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | SUN POWER           | -      | -             |
| 14:22      | - | LACONFLUENCIA-2     | LACONFLUENCIA-2               | 27           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | TINGURIRICA ENERGIA | -      | -             |
| 14:22      | - | LAHIGUERA-2         | LAHIGUERA-2                   | 16           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | TINGURIRICA ENERGIA | -      | -             |
| 14:22      | - | PE-UCUQUER-2        | PE-UCUQUER-2                  | 1            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | UCUQUER             | -      | -             |
| 14:22      | - | PE-LAESPERANZA      | PE-LAESPERANZA                | 3            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | UCUQUER             | -      | -             |
| 14:22      | - | PE-LAFLOR           | PE-LAFLOR                     | 6            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | UCUQUER             | -      | -             |
| 14:35      | - | MEJILLONES-CTM3     | MEJILLONES-CTM3 TG1+TV1 GNL E | -            | DN     | DLC | PP           | -        | OM                  | -                                          | -              | -         | -        | ENGIE               | -      | -             |
| 14:38      | - | CDC                 | -                             | -250         | -      | -   | -            | -        | -                   | Ajuste Prorrata Generalizada, costo SEN 0  | -              | -         | -        | -                   | -      | -             |
| 14:38      | - | PE-PUNTAPALMERAS    | PE-PUNTAPALMERAS              | 23           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ACCIONA             | -      | -             |
| 14:38      | - | PE-SANGABRIEL       | PE-SANGABRIEL                 | 72           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ACCIONA             | -      | -             |
| 14:38      | - | PE-TOLPANSUR        | PE-TOLPANSUR                  | 36           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ACCIONA             | -      | -             |
| 14:38      | - | PFV-ALMEYDA         | PFV-ALMEYDA                   | 41           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ACCIONA             | -      | -             |
| 14:38      | - | PFV-ELROMERO        | PFV-ELROMERO                  | 142          | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ACCIONA             | -      | -             |
| 14:38      | - | PFV-USYA            | PFV-USYA                      | 23           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ACCIONA             | -      | -             |
| 14:38      | - | PFV-MALGARIDA       | PFV-MALGARIDA                 | 95           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ACCIONA             | -      | -             |
| 14:38      | - | PE-LOSCURUROS       | PE-LOSCURUROS                 | 50           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | AES ANDES           | -      | -             |
| 14:38      | - | PE-LOSOLMOS         | PE-LOSOLMOS                   | 42           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | AES ANDES           | -      | -             |
| 14:38      | - | PFV-ANDES           | PFV-ANDES                     | 10           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | AES ANDES           | -      | -             |
| 14:38      | - | PE-MESAMAVIDA       | PE-MESAMAVIDA                 | 18           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | AES ANDES           | -      | -             |
| 14:38      | - | PE-CAMPOLINDO       | PE-CAMPOLINDO                 | 21           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | AES ANDES           | -      | -             |
| 14:38      | - | ELPASO-2            | ELPASO-2                      | 10           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ANPAC               | -      | -             |
| 14:38      | - | SANANDRES-2         | SANANDRES-2                   | 6            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ANPAC               | -      | -             |
| 14:38      | - | LOSHIERROS1-2       | LOSHIERROS1-2                 | 4            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | BESALCO ENERGÍA     | -      | -             |
| 14:38      | - | CAPULLO             | CAPULLO                       | 7            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | CAPULLO             | -      | -             |
| 14:38      | - | PULELFU-2           | PULELFU-2                     | 3            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | CAPULLO             | -      | -             |
| 14:38      | - | PFV-DIEGOALMAGROSUR | PFV-DIEGOALMAGROSUR           | 88           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | COLBUN              | -      | -             |
| 14:38      | - | PE-LEBU             | PE-LEBU                       | 0            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | CRISTALERÍAS TORO   | -      | -             |
| 14:38      | - | LOSMOLLES-1         | LOSMOLLES-1                   | 2            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GENERACIÓN     | -      | -             |
| 14:38      | - | ANTUCO-1            | ANTUCO-1                      | 45           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GENERACIÓN     | -      | -             |
| 14:38      | - | CURILLINQUE         | CURILLINQUE                   | 11           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GENERACIÓN     | -      | -             |
| 14:38      | - | ISLA-2              | ISLA-2                        | 17           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GENERACIÓN     | -      | -             |
| 14:38      | - | LOMAALTA            | LOMAALTA                      | 1            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GENERACIÓN     | -      | -             |
| 14:38      | - | PILMAIQUEN-5        | PILMAIQUEN-5                  | 9            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GENERACIÓN     | -      | -             |
| 14:38      | - | PULLINQUE-2         | PULLINQUE-2                   | 7            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GENERACIÓN     | -      | -             |
| 14:38      | - | SAUZAL-3            | SAUZAL-3                      | 14           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GENERACIÓN     | -      | -             |
| 14:38      | - | SAUZALITO           | SAUZALITO                     | 2            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GENERACIÓN     | -      | -             |
| 14:38      | - | OJOSDEAGUA          | OJOSDEAGUA                    | 5            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GENERACIÓN     | -      | -             |
| 14:38      | - | PE-LOSBUENOSAIRES   | PE-LOSBUENOSAIRES             | 10           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PE-CANELA           | PE-CANELA                     | 15           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PE-CANELA-2         | PE-CANELA-2                   | 22           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PE-RENAICO          | PE-RENAICO                    | 115          | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PE-SIERRAGORDA      | PE-SIERRAGORDA                | 48           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PE-TALINAYORIENTE   | PE-TALINAYORIENTE             | 42           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PE-TALINAYPONIENTE  | PE-TALINAYPONIENTE            | 30           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PE-TALTAL           | PE-TALTAL                     | 12           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PE-VALLEDLOSVENTOS  | PE-VALLEDLOSVENTOS            | 38           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PFV-CARRERAPINTO    | PFV-CARRERAPINTO              | 12           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PFV-CHANARES        | PFV-CHANARES                  | 15           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PFV-DIEGODEALMAGRO  | PFV-DIEGODEALMAGRO            | 14           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PFV-FINISTERRAE     | PFV-FINISTERRAE               | 77           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PFV-LALACKAMA       | PFV-LALACKAMA                 | 9            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PFV-LALACKAMA-2     | PFV-LALACKAMA-2               | 2            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PFV-PAMPASOLARNORTE | PFV-PAMPASOLARNORTE           | 26           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PFV-DOMEYKO         | PFV-DOMEYKO                   | 82           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PFV-LASILLA         | PFV-LASILLA                   | 1            | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |
| 14:38      | - | PFV-SOLDELILA       | PFV-SOLDELILA                 | 71           | N      | -   | CI           | -        | OM                  | -                                          | SEN            | -         | -        | ENEL GREEN POWER    | -      | -             |

| 01-05-2023 |   |                    |                    |           |        |    |           |          |                  |                                            | SS.CC.         |           |          |                           |      |            |
|------------|---|--------------------|--------------------|-----------|--------|----|-----------|----------|------------------|--------------------------------------------|----------------|-----------|----------|---------------------------|------|------------|
| 8:00       |   | Central-Unidad     | Configuración      | Despach o | Estado | EO | Consign a | Consigna | Instrucció n Cmg | Motivo                                     | Zona Desacople | Condición | Neomante | Centro de                 | SSCC | BASEPOI NT |
| 00:00      | - | CDC                | -                  | -         | -      | -  | -         | -        | -                | Movimiento para estimación del Cmg On-Line | -              | -         | -        | -                         | -    | -          |
| 14:38      | - | PFV-AZABACHE       | PFV-AZABACHE       | 31        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENEL GREEN POWER          | -    | -          |
| 14:38      | - | PFV-CAMPOSDEL SOL  | PFV-CAMPOSDEL SOL  | 306       | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENEL GREEN POWER          | -    | -          |
| 14:38      | - | PE-PUELCHESUR      | PE-PUELCHESUR      | 17        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-VALLEDELSOL    | PFV-VALLEDELSOL    | 68        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENEL GREEN POWER          | -    | -          |
| 14:38      | - | CHAPIQUINA-1       | CHAPIQUINA-1       | 1         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENGIE RENOVBABLE          | -    | -          |
| 14:38      | - | CHAPIQUINA-2       | CHAPIQUINA-2       | 4         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENGIE RENOVBABLE          | -    | -          |
| 14:38      | - | PFV-ELAGUILA       | PFV-ELAGUILA       | 1         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENGIE RENOVBABLE          | -    | -          |
| 14:38      | - | PFV-PAMPACAMARONES | PFV-PAMPACAMARONES | 3         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENGIE RENOVBABLE          | -    | -          |
| 14:38      | - | PE-CALAMA          | PE-CALAMA          | 59        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENGIE RENOVBABLE          | -    | -          |
| 14:38      | - | PE-MONTEREDONDO    | PE-MONTEREDONDO    | 23        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENGIE RENOVBABLE          | -    | -          |
| 14:38      | - | LAJA1-2            | LAJA1-2            | 9         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENGIE RENOVBABLE          | -    | -          |
| 14:38      | - | PFV-LOSLOSROS      | PFV-LOSLOSROS      | 28        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENGIE RENOVBABLE          | -    | -          |
| 14:38      | - | PFV-TAMAYA         | PFV-TAMAYA         | 57        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENGIE RENOVBABLE          | -    | -          |
| 14:38      | - | PFV-CAPRICORNIO    | PFV-CAPRICORNIO    | 43        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENGIE RENOVBABLE          | -    | -          |
| 14:38      | - | PFV-COYA           | PFV-COYA           | 86        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENGIE RENOVBABLE          | -    | -          |
| 14:38      | - | PE-AURORA          | PE-AURORA          | 16        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PE-CABOLEONES-1    | PE-CABOLEONES-1    | 83        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PE-CABOLEONES-2    | PE-CABOLEONES-2    | 73        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PE-CABOLEONES-3    | PE-CABOLEONES-3    | 74        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PE-CUEL            | PE-CUEL            | 8         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PE-ELARRAYAN       | PE-ELARRAYAN       | 58        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PE-PUNTACOLORADA   | PE-PUNTACOLORADA   | 0         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PE-SARCO           | PE-SARCO           | 72        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PE-LAESTRELLA      | PE-LAESTRELLA      | 0         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-BOLERO-1       | PFV-BOLERO-1       | 66        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-CERRODOMINADOR | PFV-CERRODOMINADOR | 47        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-CONEJO         | PFV-CONEJO         | 50        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-JAMA-1         | PFV-JAMA-1         | 19        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-LAHUAYCA-2     | PFV-LAHUAYCA-2     | 9         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-LLANODELLAMPÓS | PFV-LLANODELLAMPÓS | 49        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-MARIAELENA     | PFV-MARIAELENA     | 32        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-POZOALMONTE-2  | PFV-POZOALMONTE-2  | 4         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-POZOALMONTE-3  | PFV-POZOALMONTE-3  | 8         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-URIBESOLAR     | PFV-URIBESOLAR     | 24        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-SOLDELOSANDES  | PFV-SOLDELOSANDES  | 39        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-PUERTOSECO     | PFV-PUERTOSECO     | 5         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-SANTAISABEL    | PFV-SANTAISABEL    | 0         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-LACRUZSOLAR    | PFV-LACRUZSOLAR    | 24        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PE-TCHAMMA         | PE-TCHAMMA         | 17        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-DONACARMEN     | PFV-DONACARMEN     | 16        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-SANPEDRO       | PFV-SANPEDRO       | 50        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-NUEVOQUILLAGUA | PFV-NUEVOQUILLAGUA | 92        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-JAMA-2         | PFV-JAMA-2         | 15        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-VALLEESCONDIDO | PFV-VALLEESCONDIDO | 50        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-PAMPATIGRE     | PFV-PAMPATIGRE     | 49        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PE-CERROTIGRE      | PE-CERROTIGRE      | 92        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PE-LLANOSDELVIENTO | PE-LLANOSDELVIENTO | 76        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | ENOR CHILE                | -    | -          |
| 14:38      | - | PFV-SANTIAGOSOLAR  | PFV-SANTIAGOSOLAR  | 46        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | GENERADORA METROPOLITANA  | -    | -          |
| 14:38      | - | MARIPOSAS          | MARIPOSAS          | 4         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | HIDRO MAULE               | -    | -          |
| 14:38      | - | LIRCAY-1           | LIRCAY-1           | 7         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | HIDRO MAULE               | -    | -          |
| 14:38      | - | LIRCAY-2           | LIRCAY-2           | 7         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | HIDRO MAULE               | -    | -          |
| 14:38      | - | PROVIDENCIA-1      | PROVIDENCIA-1      | 9         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | HIDRO MAULE               | -    | -          |
| 14:38      | - | PROVIDENCIA-2      | PROVIDENCIA-2      | 9         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | HIDRO MAULE               | -    | -          |
| 14:38      | - | CH-CORRALES        | CH-CORRALES        | 3         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | HIDROELECTRICA DOS VALLES | -    | -          |
| 14:38      | - | GUAYACAN-1         | GUAYACAN-1         | 4         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | INNERGEX(ENERGIA LLAIMA)  | -    | -          |
| 14:38      | - | GUAYACAN-2         | GUAYACAN-2         | 4         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | INNERGEX(ENERGIA LLAIMA)  | -    | -          |
| 14:38      | - | PFV-SALVADOR       | PFV-SALVADOR       | 18        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | INNERGEX(ENERGIA LLAIMA)  | -    | -          |
| 14:38      | - | PFV-SANANDRÉS      | PFV-SANANDRÉS      | 14        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | INNERGEX(ENERGIA LLAIMA)  | -    | -          |
| 14:38      | - | PE-SANJUAN         | PE-SANJUAN         | 82        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | LAP                       | -    | -          |
| 14:38      | - | PE-TOTORAL         | PE-TOTORAL         | 22        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | LAP                       | -    | -          |
| 14:38      | - | PE-PUNTASIERRA     | PE-PUNTASIERRA     | 51        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | PACIFIC HYDRO             | -    | -          |
| 14:38      | - | CHACAYES-1         | CHACAYES-1         | 23        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | PACIFIC HYDRO             | -    | -          |
| 14:38      | - | CHACAYES-2         | CHACAYES-2         | 28        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | PACIFIC HYDRO             | -    | -          |
| 14:38      | - | RENAICO            | RENAICO            | 3         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | POTENCIA                  | -    | -          |
| 14:38      | - | PFV-ANTAY          | PFV-ANTAY          | 5         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | PRIME ENERGIA             | -    | -          |
| 14:38      | - | FLORIDA2-1         | FLORIDA2-1         | 3         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | PUNTILLA                  | -    | -          |
| 14:38      | - | FLORIDA3-1         | FLORIDA3-1         | 1         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | PUNTILLA                  | -    | -          |
| 14:38      | - | FLORIDA3-2         | FLORIDA3-2         | 1         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | PUNTILLA                  | -    | -          |
| 14:38      | - | PUNTILLA-3         | PUNTILLA-3         | 1         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | PUNTILLA                  | -    | -          |
| 14:38      | - | RIOCOLORADO-1      | RIOCOLORADO-1      | 2         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | RÍO COLORADO              | -    | -          |
| 14:38      | - | PE-ELMAITEN        | PE-ELMAITEN        | 4         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | RNE                       | -    | -          |
| 14:38      | - | PE-MALLECOSUR      | PE-MALLECOSUR      | 47        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | RNE                       | -    | -          |
| 14:38      | - | PE-MALLECONORTE    | PE-MALLECONORTE    | 44        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | RNE                       | -    | -          |
| 14:38      | - | PE-NEGRETE         | PE-NEGRETE         | 14        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | RNE                       | -    | -          |
| 14:38      | - | PFV-HUATACONDO     | PFV-HUATACONDO     | 38        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | RNE                       | -    | -          |
| 14:38      | - | PFV-JAVIERA        | PFV-JAVIERA        | 29        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | RNE                       | -    | -          |
| 14:38      | - | PFV-LAHUELLA       | PFV-LAHUELLA       | 36        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | RNE                       | -    | -          |
| 14:38      | - | PFV-ATACAMASOLAR-2 | PFV-ATACAMASOLAR-2 | 74        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | RNE                       | -    | -          |
| 14:38      | - | PFV-SOLDELDESERTO  | PFV-SOLDELDESERTO  | 97        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | RNE                       | -    | -          |
| 14:38      | - | PFV-QUILAPILUN     | PFV-QUILAPILUN     | 49        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | RNE                       | -    | -          |
| 14:38      | - | NALCAS-1           | NALCAS-1           | 2         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | SCOTTA                    | -    | -          |
| 14:38      | - | NALCAS-3           | NALCAS-3           | 1         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | SCOTTA                    | -    | -          |
| 14:38      | - | RIOPIOCUIQUEN-2    | RIOPIOCUIQUEN-2    | 3         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | SCOTTA                    | -    | -          |
| 14:38      | - | CENTRALBONITO-MC1  | CENTRALBONITO-MC1  | 4         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | SCOTTA                    | -    | -          |
| 14:38      | - | CENTRALFEO-MC2     | CENTRALFEO-MC2     | 1         | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | SCOTTA                    | -    | -          |
| 14:38      | - | PE-ALENA           | PE-ALENA           | 26        | N      | -  | CI        | -        | OM               | -                                          | SEN            | -         | -        | SIEMENS                   | -    | -          |

| 01-05-2023 |   | Central-Unidad      | Configuración               | Despach o | Estado | EO  | Consign a | Consigna | Instrucción Cmg | Motivo                                     | Zona Desacople | Condición | Neomante                        | Centro de        | SS.CC. |           |
|------------|---|---------------------|-----------------------------|-----------|--------|-----|-----------|----------|-----------------|--------------------------------------------|----------------|-----------|---------------------------------|------------------|--------|-----------|
| 8:00       |   |                     |                             |           |        |     |           |          |                 |                                            |                |           |                                 |                  | SSCC   | BASEPOINT |
| 00:00      | - | CDC                 | -                           | -         | -      | -   | -         | -        | -               | Movimiento para estimación del Cmg On-Line | -              | -         | -                               | -                | -      | -         |
| 14:38      | - | PFV-GRANJA          | PFV-GRANJA                  | 45        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | SIEMENS          | -      | -         |
| 14:38      | - | PFV-RIECONDIDO      | PFV-RIECONDIDO              | 65        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | SIEMENS          | -      | -         |
| 14:38      | - | PE-SANPEDRO-1       | PE-SANPEDRO-1               | 4         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | STS              | -      | -         |
| 14:38      | - | PE-SANPEDRO-2       | PE-SANPEDRO-2               | 6         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | STS              | -      | -         |
| 14:38      | - | PFV-LUZDELNORTE     | PFV-LUZDELNORTE             | 59        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | SUN POWER        | -      | -         |
| 14:38      | - | PFV-ELPELICANO      | PFV-ELPELICANO              | 46        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | SUN POWER        | -      | -         |
| 14:38      | - | PE-UCUQUER-2        | PE-UCUQUER-2                | 1         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | UCUQUER          | -      | -         |
| 14:38      | - | PE-LAESPERANZA      | PE-LAESPERANZA              | 3         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | UCUQUER          | -      | -         |
| 14:38      | - | PE-LAFLOR           | PE-LAFLOR                   | 5         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | UCUQUER          | -      | -         |
| 14:39      | - | KELAR-TG1           | KELAR-TG1_TG1_GNL_D         | -         | RO     | LC  | PMT       | -        | OM              | Sincronizada                               | -              | -         | IL 2022000846                   | KELAR            | -      | -         |
| 15:00      | - | TOCOPILLA-U16       | TOCOPILLA-U16 TG1+TV1 GNL_E | -         | DN     | DLC | PP        | -        | OM              | -                                          | -              | -         | -                               | ENGIE            | -      | -         |
| 15:11      | - | KELAR-TG2           | KELAR-TG2_TG2_GNL_D         | -         | RO     | LC  | PMT       | -        | OM              | Sincronizada                               | -              | -         | IL 2022001789 - IL 2022000846   | KELAR            | -      | -         |
| 15:32      | - | NEHUENCO-2          | NEHUENCO-2 TG1+TV1 GNL_C    | MT        | N      | LC  | MT        | -        | OM              | Mínimo técnico estable                     | -              | -         | -                               | COLBUN           | -      | MT        |
| 15:36      | - | COCHRANE-CCH1       | COCHRANE-CCH1_CAR           | 0         | DF     | -   | FS        | -        | SDCF            | -                                          | -              | -         | IL 2022000634 - SDCF 2023039080 | AES ANDES        | -      | -         |
| 15:37      | - | MEJILLONES-CTM3     | MEJILLONES-CTM3 TG1_GNL_E   | -         | N      | LC  | PMT       | -        | OM              | Sincronizada la componente TG              | -              | -         | -                               | ENGIE            | -      | -         |
| 15:48      | - | CANUTILLAR-1        | CANUTILLAR                  | -         | DN     | -   | PP        | -        | OT              | Con SSCC                                   | -              | N         | -                               | COLBUN           | -      | -         |
| 15:50      | - | TOCOPILLA-U16       | TOCOPILLA-U16 TG1_GNL_E     | -         | N      | LC  | PMT       | -        | OM              | Sincronizada la componente TG              | -              | -         | -                               | ENGIE            | -      | -         |
| 15:52      | - | CANUTILLAR-1        | CANUTILLAR                  | MT        | N      | -   | MT        | -        | OT              | Sincronizada con SSCC                      | -              | N         | -                               | COLBUN           | -      | MT        |
| 15:55      | - | CDC                 | -                           | -200      | -      | -   | -         | -        | -               | Ajuste Prorrata Generalizada, costo SEN 0  | -              | -         | -                               | -                | -      | -         |
| 15:55      | - | PE-PUNTAPALMERAS    | PE-PUNTAPALMERAS            | 22        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ACCIONA          | -      | -         |
| 15:55      | - | PE-SANGABRIEL       | PE-SANGABRIEL               | 70        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ACCIONA          | -      | -         |
| 15:55      | - | PE-TOLPANSUR        | PE-TOLPANSUR                | 41        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ACCIONA          | -      | -         |
| 15:55      | - | PFV-ALMEYDA         | PFV-ALMEYDA                 | 40        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ACCIONA          | -      | -         |
| 15:55      | - | PFV-ELROMERO        | PFV-ELROMERO                | 97        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ACCIONA          | -      | -         |
| 15:55      | - | PFV-USYA            | PFV-USYA                    | 29        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ACCIONA          | -      | -         |
| 15:55      | - | PFV-MALGARIDA       | PFV-MALGARIDA               | 89        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ACCIONA          | -      | -         |
| 15:55      | - | PE-LOSCURIUROS      | PE-LOSCURIUROS              | 45        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | AES ANDES        | -      | -         |
| 15:55      | - | PE-LOSOLMOS         | PE-LOSOLMOS                 | 37        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | AES ANDES        | -      | -         |
| 15:55      | - | PFV-ANDES           | PFV-ANDES                   | 10        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | AES ANDES        | -      | -         |
| 15:55      | - | PE-MESAMAVIDA       | PE-MESAMAVIDA               | 17        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | AES ANDES        | -      | -         |
| 15:55      | - | PE-CAMPOLINDO       | PE-CAMPOLINDO               | 19        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | AES ANDES        | -      | -         |
| 15:55      | - | ELPASO-2            | ELPASO-2                    | 10        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ANPAC            | -      | -         |
| 15:55      | - | SANANDRES-2         | SANANDRES-2                 | 6         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ANPAC            | -      | -         |
| 15:55      | - | LOSHIERROS1-2       | LOSHIERROS1-2               | 4         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | BESALCO ENERGÍA  | -      | -         |
| 15:55      | - | CAPULLO             | CAPULLO                     | 7         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | CAPULLO          | -      | -         |
| 15:55      | - | PULELFU-2           | PULELFU-2                   | 3         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | CAPULLO          | -      | -         |
| 15:55      | - | PFV-DIEGOALMAGROSUR | PFV-DIEGOALMAGROSUR         | 77        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | COLBUN           | -      | -         |
| 15:55      | - | LOSMOLLES-1         | LOSMOLLES-1                 | 2         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GENERACIÓN  | -      | -         |
| 15:55      | - | ANTUCO-1            | ANTUCO-1                    | 47        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GENERACIÓN  | -      | -         |
| 15:55      | - | CURILLINQUE         | CURILLINQUE                 | 10        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GENERACIÓN  | -      | -         |
| 15:55      | - | ISLA-2              | ISLA-2                      | 14        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GENERACIÓN  | -      | -         |
| 15:55      | - | LOMAALTA            | LOMAALTA                    | 1         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GENERACIÓN  | -      | -         |
| 15:55      | - | PILMAIQUEN-5        | PILMAIQUEN-5                | 9         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GENERACIÓN  | -      | -         |
| 15:55      | - | PULLINQUE-2         | PULLINQUE-2                 | 5         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GENERACIÓN  | -      | -         |
| 15:55      | - | OJOSDEAGUA          | OJOSDEAGUA                  | 5         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GENERACIÓN  | -      | -         |
| 15:55      | - | PALMUCHO            | PALMUCHO                    | 24        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GENERACIÓN  | -      | -         |
| 15:55      | - | ABANICO-5           | ABANICO-5                   | 8         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GENERACIÓN  | -      | -         |
| 15:55      | - | ABANICO-6           | ABANICO-6                   | 13        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GENERACIÓN  | -      | -         |
| 15:55      | - | PE-LOSBUENOSAIRES   | PE-LOSBUENOSAIRES           | 10        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PE-CANELA           | PE-CANELA                   | 15        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PE-CANELA-2         | PE-CANELA-2                 | 21        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PE-RENAICO          | PE-RENAICO                  | 109       | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PE-SIERRAGORDA      | PE-SIERRAGORDA              | 45        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PE-TALINAYORIENTE   | PE-TALINAYORIENTE           | 40        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PE-TALINAYPONIENTE  | PE-TALINAYPONIENTE          | 28        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PE-TALTAL           | PE-TALTAL                   | 12        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PE-VALLEDELOSVENTOS | PE-VALLEDELOSVENTOS         | 28        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-CARRERAPINTO    | PFV-CARRERAPINTO            | 12        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-CHANARES        | PFV-CHANARES                | 11        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-DIEGODEALMAGRO  | PFV-DIEGODEALMAGRO          | 11        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-FINISTERRAE     | PFV-FINISTERRAE             | 80        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-LALACKAMA       | PFV-LALACKAMA               | 9         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-LALACKAMA-2     | PFV-LALACKAMA-2             | 2         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-PAMPASOLARNORTE | PFV-PAMPASOLARNORTE         | 22        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-DOMEYKO         | PFV-DOMEYKO                 | 71        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-LASILIA         | PFV-LASILIA                 | 1         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-SOLDEILA        | PFV-SOLDEILA                | 68        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-AZABACHE        | PFV-AZABACHE                | 30        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-CAMPODELSOL     | PFV-CAMPODELSOL             | 280       | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PFV-VALLEDELSOL     | PFV-VALLEDELSOL             | 63        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENEL GREEN POWER | -      | -         |
| 15:55      | - | PE-CALAMA           | PE-CALAMA                   | 48        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENGIE RENOVABLE  | -      | -         |
| 15:55      | - | PE-MONTEREDONDO     | PE-MONTEREDONDO             | 19        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENGIE RENOVABLE  | -      | -         |
| 15:55      | - | LAJA1-2             | LAJA1-2                     | 9         | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENGIE RENOVABLE  | -      | -         |
| 15:55      | - | PFV-LOSLOROS        | PFV-LOSLOROS                | 18        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENGIE RENOVABLE  | -      | -         |
| 15:55      | - | PFV-TAMAYA          | PFV-TAMAYA                  | 51        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENGIE RENOVABLE  | -      | -         |
| 15:55      | - | PFV-CAPRICORNIO     | PFV-CAPRICORNIO             | 41        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENGIE RENOVABLE  | -      | -         |
| 15:55      | - | PFV-COYA            | PFV-COYA                    | 72        | N      | -   | CI        | -        | OM              | -                                          | SEN            | -         | -                               | ENGIE RENOVABLE  | -      | -         |

| 01-05-2023 |   | Central-Unidad         | Configuración               | Despach<br>o | Estado | EO | Consign<br>a | Consigna | Instrucció<br>n Cmg | Motivo                                                            | Zona Desacople | Condición | Neomante | Centro de                 | SS.CC. |               |
|------------|---|------------------------|-----------------------------|--------------|--------|----|--------------|----------|---------------------|-------------------------------------------------------------------|----------------|-----------|----------|---------------------------|--------|---------------|
| 8:00       |   |                        |                             |              |        |    |              |          |                     |                                                                   |                |           |          |                           | SSCC   | BASEPOI<br>NT |
| 00:00      | - | CDC                    | -                           | -            | -      | -  | -            | -        | -                   | Movimiento para estimación del Cmg On-Line                        |                | -         | -        | -                         | -      |               |
| 15:55      | - | PE-AURORA              | PE-AURORA                   | 12           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-CABOLEONES-1        | PE-CABOLEONES-1             | 81           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-CABOLEONES-2        | PE-CABOLEONES-2             | 56           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-CABOLEONES-3        | PE-CABOLEONES-3             | 65           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-CUEL                | PE-CUEL                     | 7            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-ELARRAYAN           | PE-ELARRAYAN                | 57           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-PUNTACOLORADA       | PE-PUNTACOLORADA            | 0            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-SARCO               | PE-SARCO                    | 69           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-LAESTRELLA          | PE-LAESTRELLA               | 0            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-BOLERO-1           | PFV-BOLERO-1                | 63           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-<br>CERRODOMINADOR | PFV-CERRODOMINADOR          | 45           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-<br>CONEJO         | PFV-CONEJO                  | 45           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-<br>JAMA-1         | PFV-JAMA-1                  | 19           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-LAHUAYCA-2         | PFV-LAHUAYCA-2              | 8            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-<br>LLANODELLAMPOS | PFV-LLANODELLAMPOS          | 48           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-MARIAELENA         | PFV-MARIAELENA              | 30           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-POZOALMONTE-2      | PFV-POZOALMONTE-2           | 5            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-POZOALMONTE-3      | PFV-POZOALMONTE-3           | 7            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-URIBESOLAR         | PFV-URIBESOLAR              | 23           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-SOLDELOSANDES      | PFV-SOLDELOSANDES           | 37           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-PUERTOSECO         | PFV-PUERTOSECO              | 5            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-SANTAISABEL        | PFV-SANTAISABEL             | 0            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-LACRUZSOLAR        | PFV-LACRUZSOLAR             | 23           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-TCHAMMA             | PE-TCHAMMA                  | 13           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-DONACARMEN         | PFV-DONACARMEN              | 15           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-SANPEDRO           | PFV-SANPEDRO                | 48           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-<br>NUEVOQUILLAGUA | PFV-NUEVOQUILLAGUA          | 90           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-JAMA-2             | PFV-JAMA-2                  | 14           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-VALLEESCONDIDO     | PFV-VALLEESCONDIDO          | 48           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-PUELCHESUR          | PE-PUELCHESUR               | 16           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-PAMPATIGRE         | PFV-PAMPATIGRE              | 47           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-CERROTIGRE          | PE-CERROTIGRE               | 92           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PE-LLANOSDELVIENTO     | PE-LLANOSDELVIENTO          | 73           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | ENOR CHILE                | -      | -             |
| 15:55      | - | PFV-SANTIAGOSOLAR      | PFV-SANTIAGOSOLAR           | 39           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | GENERADORA METROPOLITANA  | -      | -             |
| 15:55      | - | MARIPOSAS              | MARIPOSAS                   | 4            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | HIDRO MAULE               | -      | -             |
| 15:55      | - | LIRCAY-1               | LIRCAY-1                    | 7            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | HIDRO MAULE               | -      | -             |
| 15:55      | - | LIRCAY-2               | LIRCAY-2                    | 7            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | HIDRO MAULE               | -      | -             |
| 15:55      | - | PROVIDENCIA-1          | PROVIDENCIA-1               | 9            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | HIDRO MAULE               | -      | -             |
| 15:55      | - | PROVIDENCIA-2          | PROVIDENCIA-2               | 9            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | HIDRO MAULE               | -      | -             |
| 15:55      | - | CH-CORRALES            | CH-CORRALES                 | 3            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | HIDROELECTRICA DOS VALLES | -      | -             |
| 15:55      | - | GUAYACAN-1             | GUAYACAN-1                  | 4            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | INNERGEX(ENERGIA LLAIMA)  | -      | -             |
| 15:55      | - | GUAYACAN-2             | GUAYACAN-2                  | 4            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | INNERGEX(ENERGIA LLAIMA)  | -      | -             |
| 15:55      | - | PFV-SALVADOR           | PFV-SALVADOR                | 17           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | INNERGEX(ENERGIA LLAIMA)  | -      | -             |
| 15:55      | - | PFV-SANANDRES          | PFV-SANANDRES               | 11           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | INNERGEX(ENERGIA LLAIMA)  | -      | -             |
| 15:55      | - | PE-SANJUAN             | PE-SANJUAN                  | 79           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | LAP                       | -      | -             |
| 15:55      | - | PE-TOTAL               | PE-TOTAL                    | 20           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | LAP                       | -      | -             |
| 15:55      | - | PE-PUNTASIERRA         | PE-PUNTASIERRA              | 50           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | PACIFIC HYDRO             | -      | -             |
| 15:55      | - | RENAICO                | RENAICO                     | 3            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | POTENCIA                  | -      | -             |
| 15:55      | - | PFV-ANTAY              | PFV-ANTAY                   | 5            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | PRIME ENERGIA             | -      | -             |
| 15:55      | - | FLORIDA2-1             | FLORIDA2-1                  | 4            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | PUNTILLA                  | -      | -             |
| 15:55      | - | RIOCOLORADO-1          | RIOCOLORADO-1               | 2            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RÍO COLORADO              | -      | PC            |
| 15:55      | - | PE-ELMAITEN            | PE-ELMAITEN                 | 1            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RNE                       | -      | -             |
| 15:55      | - | PE-MALLECOSUR          | PE-MALLECOSUR               | 45           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RNE                       | -      | -             |
| 15:55      | - | PE-MALLECONORTE        | PE-MALLECONORTE             | 42           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RNE                       | -      | -             |
| 15:55      | - | PE-NEGRETE             | PE-NEGRETE                  | 11           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RNE                       | -      | -             |
| 15:55      | - | PFV-HUATACONDO         | PFV-HUATACONDO              | 37           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RNE                       | -      | -             |
| 15:55      | - | PFV-JAVIERA            | PFV-JAVIERA                 | 28           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RNE                       | -      | -             |
| 15:55      | - | PFV-LAHUELLA           | PFV-LAHUELLA                | 14           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RNE                       | -      | -             |
| 15:55      | - | PFV-ATACAMASOLAR-<br>2 | PFV-ATACAMASOLAR-2          | 71           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RNE                       | -      | -             |
| 15:55      | - | PFV-SOLDELDESERTO      | PFV-SOLDELDESERTO           | 92           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RNE                       | -      | -             |
| 15:55      | - | PE-<br>LOMASDEDUQUECO  | PE-LOMASDEDUQUECO           | 6            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RNE                       | -      | -             |
| 15:55      | - | PFV-QUILAPILUN         | PFV-QUILAPILUN              | 49           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | RNE                       | -      | -             |
| 15:55      | - | NALCAS-1               | NALCAS-1                    | 2            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | SCOTTA                    | -      | -             |
| 15:55      | - | NALCAS-3               | NALCAS-3                    | 1            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | SCOTTA                    | -      | -             |
| 15:55      | - | RIOPICOIQUEN-2         | RIOPICOIQUEN-2              | 3            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | SCOTTA                    | -      | -             |
| 15:55      | - | CENTRALBONITO-MC1      | CENTRALBONITO-MC1           | 4            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | SCOTTA                    | -      | -             |
| 15:55      | - | CENTRALFEO-MC2         | CENTRALFEO-MC2              | 1            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | SCOTTA                    | -      | -             |
| 15:55      | - | PE-ALENA               | PE-ALENA                    | 24           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | SIEMENS                   | -      | -             |
| 15:55      | - | PFV-GRANJA             | PFV-GRANJA                  | 43           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | SIEMENS                   | -      | -             |
| 15:55      | - | PFV-RIOESCONDIDO       | PFV-RIOESCONDIDO            | 62           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | SIEMENS                   | -      | -             |
| 15:55      | - | PE-SANPEDRO-1          | PE-SANPEDRO-1               | 1            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | STS                       | -      | -             |
| 15:55      | - | PE-SANPEDRO-2          | PE-SANPEDRO-2               | 4            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | STS                       | -      | -             |
| 15:55      | - | PFV-LUZDELNORTE        | PFV-LUZDELNORTE             | 56           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | SUN POWER                 | -      | -             |
| 15:55      | - | PFV-ELPELICANO         | PFV-ELPELICANO              | 44           | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | SUN POWER                 | -      | -             |
| 15:55      | - | PE-UCUQUER-2           | PE-UCUQUER-2                | 2            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | UCUQUER                   | -      | -             |
| 15:55      | - | PE-LAESPERANZA         | PE-LAESPERANZA              | 3            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | UCUQUER                   | -      | -             |
| 15:55      | - | PE-LAFLOR              | PE-LAFLOR                   | 5            | N      | -  | CI           | -        | OM                  |                                                                   | SEN            | -         | -        | UCUQUER                   | -      | -             |
| 16:13      | - | TOCOPILLA-U16          | TOCOPILLA-U16 TG1+TV1 GNL E | -            | N      | LC | PMT          | -        | OM                  | Sincronizada la componente TV                                     |                | -         | -        | ENGIE                     | -      | -             |
| 16:14      | - | HORNITOS-CTH           | HORNITOS-CTH CAR            | MT           | N      | -  | MT           | -        | OM                  | Cancela IL 2023000798                                             |                | -         | -        | ENGIE                     | -      | MT            |
| 16:31      | - | TOCOPILLA-U16          | TOCOPILLA-U16 TG1+TV1 GNL E | MT           | N      | LC | MT           | -        | OM                  | Mínimo técnico estable                                            |                | -         | -        | ENGIE                     | -      | MT            |
| 16:43      | - | SANTAMARIA             | SANTAMARIA CAR              | PC           | N      | -  | PC           | -        | OT                  | Subida anticipadamente por retiro de generación ERNC Fotovoltaica |                | -         | -        | COLBUN                    | -      | PC            |
| 16:43      | - | GUACOLDA-3             | GUACOLDA-3 CAR              | PC           | N      | -  | PC           | -        | OT                  | Subida anticipadamente por retiro de generación ERNC Fotovoltaica |                | -         | -        | RNE                       | -      | PC            |

| 01-05-2023 |   |                    |                                |          |        |     |          |          |                 |                                                                   |                |           |                                             |                          |      | SS.CC.    |  |
|------------|---|--------------------|--------------------------------|----------|--------|-----|----------|----------|-----------------|-------------------------------------------------------------------|----------------|-----------|---------------------------------------------|--------------------------|------|-----------|--|
| 8:00       |   | Central-Unidad     | Configuración                  | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                                            | Zona Desacople | Condición | Neomante                                    | Centro de                | SSCC | BASEPOINT |  |
| 00:00      | - | CDC                | -                              | -        | -      | -   | -        | -        | -               | Movimiento para estimación del Cmg On-Line                        | -              | -         | -                                           | -                        | -    | -         |  |
| 16:43      | - | GUACOLDA-4         | GUACOLDA-4_CAR                 | PC       | RO     | -   | PC       | -        | OT              | Subida anticipadamente por retiro de generación ERNC Fotovoltaica | -              | -         | IL<br>202300042<br>8 - IL<br>202300018<br>7 | RNE                      | -    | PC        |  |
| 16:43      | - | GUACOLDA-5         | GUACOLDA-5_CAR                 | PC       | RO     | -   | PC       | -        | OT              | Subida anticipadamente por retiro de generación ERNC Fotovoltaica | -              | -         | IL<br>202300063<br>4                        | RNE                      | -    | PC        |  |
| 16:45      | - | CMPCCORDILLERA     | CMPCCORDILLERA_GN_A            | -        | DF     | DLC | FS       | -        | SIF             | Con SSCC                                                          | -              | -         | IF<br>202300196<br>7                        | SANTA FE                 | -    | -         |  |
| 16:51      | - | MEJILLONES-CTM3    | MEJILLONES-CTM3_TG1+TV1_GNL_E  | -        | N      | LC  | PMT      | -        | OM              | Sincronizada la componente TV                                     | -              | -         | -                                           | ENGIE                    | -    | -         |  |
| 16:52      | - | KELAR-TG1          | KELAR-TG1_TG1+0.5TV_GNL_D      | -        | RO     | LC  | PMT      | -        | OM              | Sincronizada la componente TV                                     | -              | -         | IL<br>202200084<br>6                        | KELAR                    | -    | -         |  |
| 17:00      | - | SANISIDRO-2        | SANISIDRO-2_TG1+TV1_GNL_B      | MT       | N      | LC  | MT       | -        | OM              | Cambio de Combustible de GN_A a GNL_B                             | -              | -         | -                                           | ENEL GENERACION          | -    | MT        |  |
| 17:00      | - | NEHUENCO-2         | NEHUENCO-2_TG1+TV1_GN_A        | MT       | N      | LC  | MT       | -        | OM              | Cambio de Combustible de GNL_C a GN_A                             | -              | -         | -                                           | COLBUN                   | -    | MT        |  |
| 17:00      | - | QUINTERO-1         | QUINTERO-1_GN_A                | MT       | N      | LC  | MT       | -        | OM              | Cambio de Combustible GNL_B a GN_A                                | -              | -         | -                                           | ENEL GENERACION          | -    | MT        |  |
| 17:03      | - | MEJILLONES-CTM3    | MEJILLONES-CTM3_TG1+TV1_GNL_E  | MT       | N      | LC  | MT       | -        | OM              | Mínimo técnico estable                                            | -              | -         | -                                           | ENGIE                    | -    | MT        |  |
| 17:10      | - | KELAR-TG12         | KELAR-TG12_TG1+TG2+TV1_GNL_D   | -        | RO     | LC  | PMT      | -        | OM              | Acoplada TG2                                                      | -              | -         | IL<br>202200178<br>9 - IL<br>202200084<br>5 | KELAR                    | -    | -         |  |
| 17:18      | - | PFV-ANDES-2        | ERNC                           | 60       | CSE    | -   | CI       | -        | OT              | Inicia maniobras para inyección al SADI                           | -              | -         | -                                           | AES ANDES                | -    | -         |  |
| 17:18      | - | CDC                | -                              | -        | -      | -   | -        | -        | -               | Finaliza Prorrata Generalizada de costo cero                      | -              | -         | -                                           | CDC                      | -    | -         |  |
| 17:21      | - | LAJAEVE-2          | LAJAEVE-2 COGEN                | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | AES ANDES                | -    | PC        |  |
| 17:21      | - | NUEVAALDEA         | NUEVAALDEA_BL1+BL2_COGEN       | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | ARAUCO                   | -    | PC        |  |
| 17:21      | - | ENAPBIOBIO COGEN   | ENAPBIOBIO COGEN               | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | ENAP BIOBIO              | -    | PC        |  |
| 17:21      | - | LOMALOSCOLORADOS-2 | LOMALOSCOLORADOS-2_BIOGAS      | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | KDM                      | -    | PC        |  |
| 17:21      | - | SANTAMARTA         | SANTAMARTA COGEN               | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | SANTA MARTA              | -    | PC        |  |
| 17:21      | - | CMPCPACIFICO       | CMPCPACIFICO_BL1+BL2_COGEN     | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | SANTA FE                 | -    | PC        |  |
| 17:21      | - | LICANTEN           | LICANTEN_BL1+BL2_COGEN         | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | ARAUCO                   | -    | PC        |  |
| 17:21      | - | VINALES            | VINALES_BL1+BL2_COGEN          | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | ARAUCO                   | -    | PC        |  |
| 17:21      | - | LAUTARO-1          | LAUTARO-1_BL1+BL2_COGEN        | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | COMASA                   | -    | PC        |  |
| 17:21      | - | ESCUADRON          | ESCUADRON_COGEN                | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | IL<br>202300045<br>1                        | ESCUADRON                | -    | PC        |  |
| 17:21      | - | LAUTARO-2          | LAUTARO-2_BL1+BL2_COGEN        | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | COMASA                   | -    | PC        |  |
| 17:21      | - | CMPLAJIA           | CMPLAJIA_BL1+BL2+BL3_COGEN     | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | SANTA FE                 | -    | PC        |  |
| 17:21      | - | SANTAFE            | SANTAFE_BL1+BL2+BL3+BL4_COGEN  | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | SANTA FE                 | -    | PC        |  |
| 17:21      | - | NEHUENCO-2         | NEHUENCO-2_TG1+TV1_GN_A        | PC       | N      | LC  | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | COLBUN                   | -    | PC        |  |
| 17:21      | - | NEHUENCO-1         | NEHUENCO-1_TG1+TV1_GNL_C       | PC       | N      | LC  | PC       | -        | OM              | -                                                                 | -              | -         | IL<br>202200185<br>2                        | COLBUN                   | -    | PC        |  |
| 17:21      | - | SANISIDRO-1        | SANISIDRO-1_TG1+TV1_GN_A       | PC       | RO     | LC  | PC       | -        | OM              | -                                                                 | -              | -         | IL<br>202200190<br>8                        | ENEL GENERACION          | -    | PC        |  |
| 17:21      | - | SANISIDRO-2        | SANISIDRO-2_TG1+TV1_GN_A       | PC       | N      | LC  | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | ENEL GENERACION          | -    | PC        |  |
| 17:21      | - | SANTAMARIA         | SANTAMARIA_CAR                 | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | COLBUN                   | -    | PC        |  |
| 17:21      | - | PEHUENCHE-2        | PEHUENCHE                      | -        | DF     | -   | FS       | -        | SIF             | -                                                                 | -              | N         | IF<br>202300196<br>6                        | ENEL GENERACION          | -    | -         |  |
| 17:21      | - | NUEVARENCA         | NUEVARENCA_TG1+TV1_GNL_B       | PC       | RO     | LC  | PC       | -        | OM              | -                                                                 | -              | -         | IL<br>202300079<br>0                        | GENERADORA METROPOLITANA | -    | PC        |  |
| 17:25      | - | KELAR-TG12         | KELAR-TG12_TG1+TG2+TV1_GNL_D   | MT       | RO     | LC  | MT       | -        | OM              | Mínimo técnico estable                                            | -              | -         | IL<br>202200178<br>9 - IL<br>202200084<br>5 | KELAR                    | -    | MT        |  |
| 17:25      | - | TENOGAS            | TENOGAS_GLP                    | -        | DLF    | DLC | PP       | PCP      | OM              | -                                                                 | -              | -         | IL<br>202300076<br>6                        | ENLASA                   | -    | -         |  |
| 17:26      | - | NEWEN              | NEWEN_GN_A                     | -        | DN     | DLC | PP       | -        | OM              | -                                                                 | -              | -         | -                                           | NEWEN                    | -    | -         |  |
| 17:28      | - | COCHRANE-CCH2      | COCHRANE-CCH2_CAR              | PC       | RO     | -   | PC       | -        | OM              | -                                                                 | -              | -         | IL<br>202200063<br>9                        | AES ANDES                | -    | PC        |  |
| 17:28      | - | GUACOLDA-3         | GUACOLDA-3_CAR                 | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | RNE                      | -    | PC        |  |
| 17:28      | - | TOCOPILLA-U16      | TOCOPILLA-U16_TG1+TV1_GNL_E    | PC       | N      | LC  | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | ENGIE                    | -    | PC        |  |
| 17:28      | - | GUACOLDA-4         | GUACOLDA-4_CAR                 | PC       | RO     | -   | PC       | -        | OM              | -                                                                 | -              | -         | IL<br>202300042<br>8 - IL<br>202300018<br>7 | RNE                      | -    | PC        |  |
| 17:28      | - | CMPLAJIA           | CMPLAJIA_BL1+BL2+BL3+BL4_COGEN | PC       | N      | -   | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | SANTA FE                 | -    | PC        |  |
| 17:28      | - | MEJILLONES-CTM3    | MEJILLONES-CTM3_TG1+TV1_GNL_E  | PC       | N      | LC  | PC       | -        | OM              | -                                                                 | -              | -         | -                                           | ENGIE                    | -    | PC        |  |
| 17:28      | - | ANGAMOS-ANG1       | ANGAMOS-ANG1_CAR               | PC       | RO     | -   | PC       | -        | OM              | -                                                                 | -              | -         | IL<br>202200069<br>6                        | AES ANDES                | -    | PC        |  |
| 17:28      | - | ANGAMOS-ANG2       | ANGAMOS-ANG2_CAR               | PC       | RO     | -   | PC       | -        | OM              | -                                                                 | -              | -         | IL<br>202200154<br>6                        | AES ANDES                | -    | PC        |  |
| 17:28      | - | GUACOLDA-5         | GUACOLDA-5_CAR                 | PC       | RO     | -   | PC       | -        | OM              | -                                                                 | -              | -         | IL<br>202300063<br>4                        | RNE                      | -    | PC        |  |
| 17:28      | - | COLMITO            | COLMITO_GN_A                   | -        | DN     | DLC | PP       | -        | OM              | -                                                                 | -              | -         | -                                           | CARDONES                 | -    | -         |  |

| 01-05-2023 |   |                 |                               |              |        |     |              |          |                     |                                            |                |           |                                               |                          |      | SS.CC.       |
|------------|---|-----------------|-------------------------------|--------------|--------|-----|--------------|----------|---------------------|--------------------------------------------|----------------|-----------|-----------------------------------------------|--------------------------|------|--------------|
| 8:00       |   | Central-Unidad  | Configuración                 | Despach<br>o | Estado | EO  | Consign<br>a | Consigna | Instrucció<br>n Cmg | Motivo                                     | Zona Desacople | Condición | Neomante                                      | Centro de                | SSCC | BASEPO<br>NT |
| 00:00      | - | CDC             | -                             | -            | -      | -   | -            | -        | -                   | Movimiento para estimación del Cmg On-Line | -              | -         | -                                             | -                        | -    | -            |
| 17:28      | - | KELAR-TG12      | KELAR-TG12_TG1+TG2+TV1_GNL_D  | PC           | RO     | LC  | PC           | -        | OM                  | -                                          | -              | -         | IL<br>202200178<br>9 - IL<br>202200084<br>5   | KELAR                    | -    | PC           |
| 17:28      | - | CIPRESSES-1     | CIPRESSES_sinv                | PC           | N      | -   | PC           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | PC           |
| 17:28      | - | CIPRESSES-3     | CIPRESSES_vloma               | PC           | N      | -   | PC           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | PC           |
| 17:30      | - | TENOGAS         | TENOGAS_GLP                   | PC           | LF     | LC  | PC           | PCP      | OM                  | Sincronizada                               | -              | -         | IL<br>202300076<br>6                          | ENLASA                   | -    | PC           |
| 17:30      | - | COLBUN-1        | COLBUN_sinv                   | -            | DN     | -   | PP           | -        | OM                  | -                                          | -              | N         | -                                             | COLBUN                   | -    | -            |
| 17:30      | - | COLBUN-2        | COLBUN_sinv                   | -            | DN     | -   | PP           | -        | OM                  | -                                          | -              | N         | -                                             | COLBUN                   | -    | -            |
| 17:33      | - | PEHUENCHÉ-1     | PEHUENCHÉ                     | -            | DN     | -   | PP           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |
| 17:33      | - | RALCO-1         | RALCO_sinv                    | -            | DRO    | -   | PP           | -        | OM                  | -                                          | -              | N         | IL<br>202200125<br>1                          | EDEL GENERACION          | -    | -            |
| 17:33      | - | PANGUE-1        | RALCO_sinv                    | 150          | N      | -   | CI           | MTP      | RE                  | -                                          | -              | -         | IL<br>202100229<br>3                          | EDEL GENERACION          | -    | -            |
| 17:36      | - | RAPEL-2         | RAPEL                         | -            | DN     | -   | PP           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |
| 17:36      | - | RAPEL-4         | RAPEL                         | -            | DN     | -   | PP           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |
| 17:38      | - | NEWEN           | NEWEN_GN_A                    | PC           | N      | LC  | PC           | -        | OM                  | Sincronizada                               | -              | -         | -                                             | NEWEN                    | -    | PC           |
| 17:38      | - | RAPEL-2         | RAPEL                         | PC           | N      | -   | PC           | -        | OM                  | Sincronizada                               | -              | N         | -                                             | EDEL GENERACION          | -    | PC           |
| 17:39      | - | PEHUENCHÉ-1     | PEHUENCHÉ                     | MT           | N      | -   | MT           | -        | OM                  | Sincronizada                               | -              | N         | -                                             | EDEL GENERACION          | -    | MT           |
| 17:39      | - | RAPEL-4         | RAPEL                         | PC           | N      | -   | PC           | -        | OM                  | Sincronizada                               | -              | N         | -                                             | EDEL GENERACION          | -    | PC           |
| 17:40      | - | RALCO-1         | RALCO_sinv                    | MT           | RO     | -   | MT           | -        | OM                  | Sincronizada                               | -              | N         | IL<br>202200125<br>1                          | EDEL GENERACION          | -    | MT           |
| 17:43      | - | COLBUN-1        | COLBUN_sinv                   | PC           | N      | -   | PC           | -        | OM                  | Sincronizada                               | -              | N         | -                                             | COLBUN                   | -    | PC           |
| 17:45      | - | COLMITO         | COLMITO_GN_A                  | PC           | N      | LC  | PC           | -        | OM                  | Sincronizada                               | -              | -         | -                                             | CARDONES                 | -    | PC           |
| 17:52      | - | COLBUN-2        | COLBUN_sinv                   | PC           | N      | -   | PC           | -        | OM                  | Sincronizada                               | -              | N         | -                                             | COLBUN                   | -    | PC           |
| 17:58      | - | RALCO-2         | RALCO_sinv                    | -            | DN     | -   | PP           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |
| 18:00      | - | SANISIDRO-2     | SANISIDRO-2_TG1+TV1_GN_A      | PC           | N      | LC  | PC           | -        | OM                  | Cambio de Combustible de GN_L_B a GN_A     | -              | -         | -                                             | EDEL GENERACION          | -    | PC           |
| 18:00      | - | NEHUENCO-1      | NEHUENCO-1_TG1+TV1_GNL_C      | PC           | N      | LC  | PC           | -        | OM                  | Cambia combustible de GN_L_E a GN_L_C      | -              | -         | -                                             | COLBUN                   | -    | PC           |
| 18:00      | - | NEHUENCO-2      | NEHUENCO-2_TG1+TV1_GNL_C      | PC           | N      | LC  | PC           | -        | OM                  | Cambio de Combustible de GN_C a GN_L_C     | -              | -         | -                                             | COLBUN                   | -    | PC           |
| 18:00      | - | QUINTERO-1      | QUINTERO-1_GNL_B              | PC           | N      | LC  | PC           | -        | OM                  | Cambio de Combustible de GN_A a GN_L_B     | -              | -         | -                                             | EDEL GENERACION          | -    | PC           |
| 18:05      | - | RALCO-2         | RALCO_sinv                    | MT           | N      | -   | MT           | -        | OM                  | Sincronizada                               | -              | N         | -                                             | EDEL GENERACION          | -    | MT           |
| 18:07      | - | MACHICURA-2     | COLBUN_sinv                   | 30           | RO     | -   | CI           | -        | OM                  | -                                          | -              | -         | IL<br>202300063<br>7                          | COLBUN                   | -    | -            |
| 18:07      | - | MACHICURA-1     | COLBUN_sinv                   | -            | DRO    | -   | PP           | -        | OM                  | -                                          | -              | -         | IL<br>202300063<br>7                          | COLBUN                   | -    | -            |
| 18:11      | - | MACHICURA-1     | COLBUN_sinv                   | 30           | RO     | -   | CI           | -        | OM                  | Sincronizada                               | -              | -         | IL<br>202300063<br>7                          | COLBUN                   | -    | -            |
| 18:20      | - | RALCO-2         | RALCO_sinv                    | 200          | N      | -   | CI           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |
| 18:40      | - | CANDELARIA-2    | CANDELARIA-2_GNL_E            | -            | DN     | DLC | PP           | -        | OM                  | -                                          | -              | -         | -                                             | COLBUN                   | -    | -            |
| 18:55      | - | CANDELARIA-2    | CANDELARIA-2_GNL_E            | -            | N      | LC  | PMT          | -        | OM                  | Sincronizada                               | -              | -         | -                                             | COLBUN                   | -    | -            |
| 19:01      | - | CANDELARIA-2    | CANDELARIA-2_GNL_E            | PC           | N      | LC  | PC           | -        | OM                  | Mínimo técnico estable                     | -              | -         | -                                             | COLBUN                   | -    | PC           |
| 19:11      | - | NUEVARENCA      | NUEVARENCA_TG1+TV1+FA1_GNL_B  | PC           | RO     | LC  | PC           | -        | OM                  | E/S los Fuegos Adicionales                 | -              | -         | IL<br>202300079<br>0                          | GENERADORA METROPOLITANA | -    | PC           |
| 19:24      | - | EPACIFICO       | EPACIFICO_COGEN               | 0            | DF     | -   | FS           | -        | SDCF                | -                                          | -              | -         | IL<br>202200216<br>9 - SDCF<br>202303908<br>4 | ENERGIA PACIFICO         | -    | -            |
| 20:00      | - | NUEVARENCA      | NUEVARENCA_TG1+TV1+FA1_GN_A   | PC           | RO     | LC  | PC           | -        | OM                  | Cambio de Combustible de GN_L_B a GN_A     | -              | -         | IL<br>202300079<br>0                          | GENERADORA METROPOLITANA | -    | PC           |
| 20:00      | - | KELAR-TG12      | KELAR-TG12_TG1+TG2+TV1_GNL_E  | PC           | RO     | LC  | PC           | -        | OM                  | Cambia combustible de GN_L_D a GN_L_E      | -              | -         | IL<br>202200178<br>9 - IL<br>202200084<br>5   | KELAR                    | -    | PC           |
| 20:25      | - | ELTORO-4        | ELTORO_sinv                   | 25           | RO     | -   | CI           | -        | OM                  | -                                          | -              | N         | IL20230000<br>20                              | EDEL GENERACION          | -    | -            |
| 20:31      | - | CMPPCORDILLERA  | CMPPCORDILLERA_GN_A           | -            | N      | LC  | PMT          | -        | MM                  | Sincronizada. cancel IF 2023001967         | -              | -         | -                                             | SANTA FE                 | -    | -            |
| 20:36      | - | ELTORO-1        | ELTORO_sinv                   | 25           | N      | -   | CI           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |
| 20:36      | - | ELTORO-2        | ELTORO_sinv                   | 25           | RO     | -   | CI           | -        | OM                  | -                                          | -              | N         | IL20230000<br>20                              | EDEL GENERACION          | -    | -            |
| 20:36      | - | ELTORO-3        | ELTORO_sinv                   | 25           | RO     | -   | CI           | -        | OM                  | -                                          | -              | N         | IL<br>202300002<br>0                          | EDEL GENERACION          | -    | -            |
| 21:00      | - | MEJILLONES-CTM3 | MEJILLONES-CTM3_TG1+TV1_GNL_D | PC           | N      | LC  | PC           | -        | OM                  | Cambio de Combustible de GN_L_E a GN_L_D   | -              | -         | -                                             | ENGIE                    | -    | PC           |
| 21:00      | - | NEHUENCO-1      | NEHUENCO-1_TG1+TV1_GN_A       | PC           | N      | LC  | PC           | -        | OM                  | Cambio de Combustible de GN_L_C a GN_A     | -              | -         | IL<br>202200185<br>2                          | COLBUN                   | -    | PC           |
| 21:00      | - | NEHUENCO-2      | NEHUENCO-2_TG1+TV1_GN_A       | PC           | N      | LC  | PC           | -        | OM                  | Cambio de Combustible de GN_L_C a GN_A     | -              | -         | -                                             | COLBUN                   | -    | PC           |
| 21:00      | - | TOCOPILLA-U16   | TOCOPILLA-U16_TG1+TV1_GNL_C   | PC           | N      | LC  | PC           | -        | OM                  | Cambia combustible de GN_L_E a GN_L_C      | -              | -         | -                                             | ENGIE                    | -    | PC           |
| 21:00      | - | MOV. CMG        |                               |              |        |     |              |          |                     | Movimiento para estimar CMG horario        | -              | -         | -                                             | CDC                      | -    | -            |
| 21:15      | - | RAPEL-2         | RAPEL                         | MT           | N      | -   | PS           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |
| 21:15      | - | RAPEL-4         | RAPEL                         | MT           | N      | -   | PS           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |
| 21:18      | - | RAPEL-2         | RAPEL                         | 0            | DN     | -   | FS           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |
| 21:19      | - | RAPEL-4         | RAPEL                         | 0            | DN     | -   | FS           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |
| 21:22      | - | RALCO-2         | RALCO_sinv                    | MT           | N      | -   | MT           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | MT           |
| 21:30      | - | RALCO-2         | RALCO_sinv                    | MT           | N      | -   | PS           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |
| 21:34      | - | RALCO-2         | RALCO_sinv                    | 0            | DN     | -   | FS           | -        | OM                  | -                                          | -              | N         | -                                             | EDEL GENERACION          | -    | -            |

| 01-05-2023 |   |                 |                               |          |        |     |          |          |                 |                                            |                |           |                               |                          |      |           | SS.CC. |
|------------|---|-----------------|-------------------------------|----------|--------|-----|----------|----------|-----------------|--------------------------------------------|----------------|-----------|-------------------------------|--------------------------|------|-----------|--------|
| 8:00       |   | Central-Unidad  | Configuración                 | Despacho | Estado | EO  | Consigna | Consigna | Instrucción Cmg | Motivo                                     | Zona Desacople | Condición | Neomante                      | Centro de                | SSCC | BASEPOINT |        |
| 00:00      | - | CDC             | -                             | -        | -      | -   | -        | -        | -               | Movimiento para estimación del Cmg On-Line | -              | -         | -                             | -                        | -    | -         |        |
| 21:47      | - | PEHUENCHE-2     | PEHUENCHE                     | -        | PO     | -   | EP       | -        | EP              | Sincronizada y Cancelada IF 2023001966     | -              | N         | IF 2023001966                 | ENEL GENERACION          | -    | -         |        |
| 22:00      | - | PEHUENCHE-2     | PEHUENCHE                     | -        | DN     | -   | FS       | -        | OM              | -                                          | -              | N         | -                             | ENEL GENERACION          | -    | -         |        |
| 22:00      | - | TOCOPILLA-U16   | TOCOPILLA-U16 TG1+TV1_GNL_E   | PC       | N      | LC  | PC       | -        | OM              | Cambia combustible de GNL_C a GNL_E        | -              | -         | -                             | ENGIE                    | -    | PC        |        |
| 22:00      | - | NEHUENCO-1      | NEHUENCO-1_TG1+TV1_GNL_C      | PC       | N      | LC  | PC       | -        | OM              | Cambia combustible de GN_A a GNL_C         | -              | -         | IL 2022001852                 | COLBUN                   | -    | PC        |        |
| 22:00      | - | NEHUENCO-2      | NEHUENCO-2_TG1+TV1_GNL_C      | PC       | N      | LC  | PC       | -        | OM              | Cambia combustible de GN_A a GNL_C         | -              | -         | -                             | COLBUN                   | -    | PC        |        |
| 23:00      | - | NUEVARENCA      | NUEVARENCA_TG1+TV1_GN_A       | PC       | RO     | LC  | PC       | -        | OM              | Retira FA por restricción de ruidos.       | -              | -         | IL 2023000790                 | GENERADORA METROPOLITANA | -    | PC        |        |
| 23:00      | - | COLBUN-1        | COLBUN_sinv                   | 140      | N      | -   | CI       | -        | OM              | -                                          | -              | N         | -                             | COLBUN                   | -    | CI        |        |
| 23:00      | - | COLBUN-2        | COLBUN_sinv                   | MT       | N      | -   | MT       | -        | OM              | -                                          | -              | N         | -                             | COLBUN                   | -    | MT        |        |
| 23:00      | - | QUINTERO-1      | QUINTERO-1_GNL_B              | MT       | N      | LC  | MT       | -        | OM              | Finaliza SSCC y se retira.                 | -              | -         | -                             | ENEL GENERACION          | -    | MT        |        |
| 23:00      | - | RALCO-1         | RALCO_sinv                    | MT       | RO     | -   | MT       | -        | OM              | Más SSCC                                   | -              | N         | IL 2022001251                 | ENEL GENERACION          | -    | MT        |        |
| 23:00      | - | CIPRESSES-1     | CIPRESSES_sinv                | MT       | N      | -   | MT       | -        | OM              | Más SSCC                                   | -              | N         | -                             | ENEL GENERACION          | -    | MT        |        |
| 23:00      | - | CIPRESSES-3     | CIPRESSES_sinv                | MT       | N      | -   | MT       | -        | OM              | Más SSCC                                   | -              | N         | -                             | ENEL GENERACION          | -    | MT        |        |
| 23:00      | - | ELTORO-1        | ELTORO_sinv                   | MT       | N      | -   | MT       | -        | OM              | Más SSCC                                   | -              | N         | -                             | ENEL GENERACION          | -    | MT        |        |
| 23:00      | - | ELTORO-2        | ELTORO_sinv                   | MT       | N      | -   | MT       | -        | OM              | Más SSCC                                   | -              | N         | -                             | ENEL GENERACION          | -    | MT        |        |
| 23:00      | - | ELTORO-3        | ELTORO_sinv                   | MT       | N      | -   | MT       | -        | OM              | Más SSCC                                   | -              | N         | -                             | ENEL GENERACION          | -    | MT        |        |
| 23:00      | - | ELTORO-4        | ELTORO_sinv                   | MT       | N      | -   | MT       | -        | OM              | Más SSCC                                   | -              | N         | -                             | ENEL GENERACION          | -    | MT        |        |
| 23:00      | - | TOCOPILLA-U16   | TOCOPILLA-U16 TG1+TV1_GNL_C   | PC       | N      | LC  | PC       | -        | OM              | Cambia combustible de GNL_E a GNL_C        | -              | -         | -                             | ENGIE                    | -    | PC        |        |
| 23:00      | - | KELAR-TG12      | KELAR-TG12_TG1+TG2+TV1_GNL_C  | PC       | RO     | LC  | PC       | -        | OM              | Cambia combustible de GNL_E a GNL_C        | -              | -         | IL 2022001789 - IL 2022000845 | KELAR                    | -    | PC        |        |
| 23:00      | - | MEJILLONES-CTM3 | MEJILLONES-CTM3 TG1+TV1_GNL_D | MT       | N      | LC  | MT       | -        | OM              | MT más SSCC                                | -              | -         | -                             | ENGIE                    | -    | MT        |        |
| 23:00      | - | CANDELARIA-2    | CANDELARIA-2_GNL_C            | PC       | N      | LC  | PC       | -        | OM              | Cambia combustible de GNL_E a GNL_C        | -              | -         | -                             | COLBUN                   | -    | PC        |        |
| 23:04      | - | COLBUN-2        | COLBUN_sinv                   | MT       | N      | -   | PS       | -        | OM              | -                                          | -              | N         | -                             | COLBUN                   | -    | MT        |        |
| 23:14      | - | QUINTERO-1      | QUINTERO-1_GNL_B              | -        | DN     | DLC | FS       | -        | OM              | -                                          | -              | -         | -                             | ENEL GENERACION          | -    | FS        |        |
| 23:14      | - | COLBUN-2        | COLBUN_sinv                   | -        | DN     | -   | FS       | -        | OM              | -                                          | -              | N         | -                             | COLBUN                   | -    | FS        |        |
| 23:19      | - | MACHICURA-1     | COLBUN_sinv                   | 22       | RO     | -   | CI       | -        | OM              | Mínimo por riesgo.                         | -              | -         | IL 2023000637                 | COLBUN                   | -    | CI        |        |
| 23:19      | - | MACHICURA-2     | COLBUN_sinv                   | MT       | RO     | -   | PS       | -        | OM              | -                                          | -              | -         | IL 2023000637                 | COLBUN                   | -    | MT        |        |
| 23:27      | - | QUINTERO-2      | QUINTERO-2_GNL_B              | MT       | N      | LC  | PS       | -        | OM              | Finaliza SSCC y se retira.                 | -              | -         | -                             | ENEL GENERACION          | -    | MT        |        |
| 23:28      | - | MACHICURA-2     | COLBUN_sinv                   | -        | DRO    | -   | FS       | -        | OM              | -                                          | -              | -         | IL 2023000637                 | COLBUN                   | -    | FS        |        |
| 23:34      | - | ANTUCO-1        | ELTORO_sinv                   | 80       | N      | -   | MT       | -        | OT              | Control cota Polcura.                      | -              | -         | -                             | ENEL GENERACION          | -    | MT        |        |
| 23:42      | - | QUINTERO-2      | QUINTERO-2_GNL_B              | -        | DN     | DLC | FS       | -        | OM              | -                                          | -              | -         | -                             | ENEL GENERACION          | -    | FS        |        |
| 23:45      | - | NEWEN           | NEWEN GN_A                    | 0        | DN     | DLC | FS       | -        | OM              | Control suministro de gas.                 | -              | -         | -                             | NEWEN                    | -    | FS        |        |
| 23:59      | - | MOV. CMG        | -                             | -        | -      | -   | -        | -        | -               | Movimiento para estimar CMG horario        | -              | -         | -                             | CDC                      | -    | -         |        |
| 23:59      | - | -               | -                             | -        | -      | -   | -        | -        | -               | Movimiento para estimación del Cmg On-Line | -              | -         | -                             | -                        | -    | -         |        |

# INFORME DIARIO

Lunes 01 de Mayo del 2023



## DESVIACIONES DE LA PROGRAMACION

### 1.1. Centrales

| Centrales                 | Prog.  | Real   | Desv %        | Estado | Centrales                   | Prog.  | Real   | Desv %    | Estado  |
|---------------------------|--------|--------|---------------|--------|-----------------------------|--------|--------|-----------|---------|
| BESS Andes                | -      | 3.4    | GNP           |        | PMG HP Rio Huasco           | 13.4   | 22.4   | +66.44 %  | PMG     |
| BESS Angamos              | -      | 4.8    | GNP           |        | PMG HP San Clemente         | 0.0    | 0.0    | -         | PMG     |
| BESS Arica                | 2.0    | 1.9    | -6.67 %       |        | PMG PE La Esperanza         | 101.0  | 64.3   | -36.33 %  | PMG     |
| BESS Cochrane             | -      | 0.0    | -             | LF     | PMG PFV Antay               | 27.3   | 35.6   | +30.52 %  | PMG     |
| BESS Diego de Almagro Sur | -      | 0.0    | -             |        | PMG PFV Caracas II          | 0.0    | 0.0    | -         | PMG, P  |
| CSP Cerro Dominador       | 1445.4 | 1128.3 | -21.94 %      |        | PMG PFV Castilla            | 23.0   | 23.0   | -         | PMG     |
| GEO Cerro Pabellon        | 1008.0 | 1029.6 | +2.14 %       |        | PMG PFV De los Andes        | 61.9   | 59.4   | -3.96 %   | PMG     |
| HE Angostura              | 960.0  | 1115.0 | +16.15 %      | RO     | PMG PFV Del Desierto        | 59.9   | 58.4   | -2.40 %   | PMG     |
| HE Antuco                 | 1318.5 | 1353.1 | +2.62 %       | MM     | PMG PFV Loma Los Colorados  | 2.4    | 4.4    | +83.33 %  | PMG, P  |
| HE Canutillar             | 1420.9 | 1667.0 | +17.32 %      |        | PMG PFV Machicura           | 44.1   | 37.0   | -16.00 %  | PMG     |
| HE Cipreses               | 908.6  | 533.8  | -41.25 %      |        | PMG PFV Palermo             | -      | 0.0    | -         | PMG     |
| HE Colbún                 | 2487.7 | 2455.0 | -1.31 %       |        | PMG PFV Pilar Los Amarillos | 3.8    | 0.0    | -99.73 %  | PMG     |
| HE El Toro                | 526.0  | 596.0  | +13.30 %      |        | PMG PFV Piloto Cardones     | 0.8    | 0.7    | -17.28 %  | PMG     |
| HE Machicura              | 525.6  | 1084.0 | +106.24 %     |        | PMG PFV Puerto Seco         | 43.4   | 82.0   | +88.94 %  | PMG     |
| HE Pangué                 | 1005.0 | 841.1  | -16.31 %      | MM     | PMG PFV SDGx01              | 5.2    | 5.3    | +1.92 %   | PMG     |
| HE Pehuenche              | 2304.9 | 1396.4 | -39.42 %      |        | PMG PFV Sol del Norte       | 55.5   | 53.8   | -3.06 %   | PMG     |
| HE Pilmaiquén             | 240.0  | 223.0  | -7.08 %       |        | PMG PFV Teno Solar          | 0.0    | 39.1   | -         | PMG     |
| HE Ralco                  | 284.7  | 1592.0 | (*) +459.13 % |        | PMG TER Aguas Blancas       | 0.0    | 0.0    | -         | PMG     |
| HE Rapel                  | 0.0    | 498.4  | GNP           |        | PMG TER CMPC Tissue         | -      | 21.0   | -         | PMG     |
| HP Abanico                | 573.6  | 536.8  | -6.42 %       |        | PMG TER Calle Calle         | 0.0    | 0.0    | -         | PMG     |
| HP Alfalfal               | 1092.4 | 980.9  | -10.21 %      |        | PMG TER Celco               | 0.0    | 151.4  | -         | PMG     |
| HP Alfalfal 2             | 0.0    | 0.0    | -             | MM, DF | PMG TER Chiloé              | 9.2    | 0.0    | -100.00 % | PMG     |
| HP Ancoa                  | 0.0    | 0.0    | -             |        | PMG TER Concón              | 0.0    | 0.0    | -         | PMG     |
| HP Blanco                 | 175.0  | 69.9   | -60.06 %      |        | PMG TER Constitución        | 1.1    | 0.0    | -100.00 % | PMG     |
| HP Capullo                | 266.4  | 230.4  | -13.51 %      |        | PMG TER El Totoral          | 0.0    | 0.0    | -         | PMG     |
| HP Carilafquen            | 240.0  | 147.5  | -38.56 %      |        | PMG TER Las Vegas           | 0.0    | 0.0    | -         | PMG, LF |
| HP Chacabuquito           | 147.0  | 139.2  | -5.31 %       | MM     | PMG TER Licantén            | 54.0   | 69.6   | +28.96 %  | PMG     |
| HP Chacayes               | 1025.9 | 674.2  | -34.28 %      |        | PMG TER Linares Norte       | 0.0    | 0.0    | -         | PMG     |
| HP Chapiquina             | 95.0   | 99.0   | +4.21 %       |        | PMG TER Loma Los Colorados  | 0.0    | 0.0    | -         | PMG     |
| HP Convento Viejo         | 0.0    | 0.0    | -             |        | PMG TER Maule               | 0.0    | 0.0    | -         | PMG     |
| HP Coya                   | 0.0    | 0.0    | -             |        | PMG TER Placilla            | 0.0    | 0.0    | -         | PMG     |
| HP Cumbres                | 192.0  | 171.1  | -10.88 %      |        | PMG TER Quintay             | 0.0    | 0.0    | -         | PMG     |
| HP Curillinke             | 674.6  | 500.4  | -25.83 %      |        | PMG TER San Gregorio        | 0.0    | 0.0    | -         | PMG     |
| HP Digua                  | 0.0    | 0.0    | -             |        | PMGD PFV Marañon            | -      | 0.0    | -         |         |
| HP El Paso                | 145.0  | 0.0    | -100.00 %     |        | TER Andes Generación Diésel | 0.0    | 0.0    | -         |         |
| HP El Pinar               | 0.0    | 0.0    | -             | P      | TER Andes Generación FO6    | 0.0    | 0.0    | -         |         |
| HP Florida II             | 53.0   | 96.6   | +82.26 %      |        | TER Angamos-ANG1            | 4812.5 | 4586.9 | -4.69 %   |         |
| HP Guayacán               | 134.2  | 106.1  | -20.93 %      |        | TER Angamos-ANG2            | 4876.3 | 4559.0 | -6.51 %   |         |
| HP Hornitos               | 208.0  | 140.0  | -32.69 %      |        | TER Antihue                 | 0.0    | 0.0    | -         |         |
| HP Isla                   | 696.6  | 557.6  | -19.95 %      |        | TER Arauco                  | 0.0    | 50.0   | GNP       | MM      |
| HP Itata                  | 0.0    | 0.0    | -             |        | TER Arauco MAPA             | 0.0    | 0.0    | -         | P       |
| HP Juncal                 | 146.0  | 113.9  | -21.99 %      |        | TER Arica-GMAR              | 0.0    | 0.0    | -         |         |

| Centrales           | Prog.  | Real   | Desv %       | Estado |
|---------------------|--------|--------|--------------|--------|
| HP La Confluencia   | 430.0  | 228.4  | -46.89 %     |        |
| HP La Higuera       | 432.0  | 537.1  | +24.32 %     |        |
| HP La Mina          | 0.0    | 0.0    | -            |        |
| HP Laja I           | 0.0    | 184.8  | GNP          |        |
| HP Las Lajas        | 0.0    | 0.0    | -            | DF     |
| HP Lican            | 390.0  | 366.7  | -5.99 %      |        |
| HP Lircay           | 0.0    | 360.8  | GNP          |        |
| HP Loma Alta        | 268.2  | 179.0  | -33.24 %     |        |
| HP Los Hierros      | 254.0  | 375.3  | +47.76 %     |        |
| HP Los Hierros II   | 52.0   | 24.1   | -53.73 %     |        |
| HP Los Molles       | 55.0   | 53.4   | -2.77 %      |        |
| HP Los Quilos       | 245.0  | 216.7  | -11.55 %     |        |
| HP Maitenes         | 0.0    | 0.0    | -            | DF     |
| HP Malalcahuello    | 0.0    | 0.0    | -            |        |
| HP Mampil           | 548.0  | 187.4  | -65.81 %     |        |
| HP Mocho            | 240.0  | 217.1  | -9.53 %      |        |
| HP Palmucho         | 634.1  | 598.4  | -5.62 %      |        |
| HP Peuchen          | 514.5  | 224.0  | -56.45 %     |        |
| HP Providencia      | 192.0  | 210.7  | +9.74 %      |        |
| HP Pullinque        | 283.2  | 223.1  | -21.24 %     |        |
| HP Puntilla         | 80.7   | 30.1   | -62.70 %     |        |
| HP Queltehues       | 0.0    | 0.0    | -            | DF     |
| HP Quilleco         | 0.0    | 6.0    | GNP          |        |
| HP Río Colorado     | 0.0    | 48.9   | GNP          |        |
| HP Río Picoiquen    | 168.0  | 80.4   | -52.16 %     |        |
| HP Rucatayo         | 0.0    | 0.0    | -            | DF     |
| HP Rucue            | 0.0    | 68.0   | GNP          | MM     |
| HP San Andres       | 161.1  | 142.4  | -11.61 %     |        |
| HP San Ignacio      | 136.8  | 589.0  | +330.56 %    |        |
| HP Sauzal           | 1090.0 | 550.1  | -49.53 %     |        |
| HP Sauzal 60 Hz     | -      | 0.0    | -            |        |
| HP Sauzalito        | 185.0  | 106.6  | -42.38 %     |        |
| HP Volcán           | 135.7  | 112.2  | -17.32 %     |        |
| Los Vientos GNL     | 0.0    | 0.0    | -            |        |
| Los Vientos Gas Arg | -      | 0.0    | -            |        |
| PE Alena            | 733.1  | 638.2  | -12.94 %     |        |
| PE Atacama          | 2696.9 | 1316.0 | (*) -51.20 % | P      |
| PE Aurora           | 482.7  | 355.7  | -26.32 %     |        |
| PE Cabo Leones 1    | 2441.9 | 1536.0 | -37.10 %     |        |
| PE Cabo Leones 2    | 2496.6 | 1798.1 | -27.98 %     |        |
| PE Cabo Leones 3    | 3370.7 | 1782.0 | (*) -47.13 % |        |
| PE Calama           | 544.5  | 809.1  | +48.60 %     |        |
| PE Campo Lindo      | 549.7  | 594.1  | +8.09 %      |        |
| PE Canela           | 200.0  | 210.1  | +5.02 %      |        |
| PE Canela 2         | 813.3  | 628.9  | -22.67 %     | LF     |
| PE Cerro Tigre      | 719.7  | 815.0  | +13.24 %     |        |
| PE Cuel             | 299.9  | 238.3  | -20.54 %     | LF     |
| PE El Arrayán       | 2050.2 | 2059.3 | +0.45 %      |        |
| PE El Maitén        | 103.6  | 111.8  | +7.90 %      |        |
| PE La Estrella      | 484.8  | 329.0  | -32.14 %     |        |
| PE La Flor          | 308.3  | 256.4  | -16.84 %     |        |

| Centrales                   | Prog.  | Real   | Desv %       | Estado |
|-----------------------------|--------|--------|--------------|--------|
| TER Arica-M1AR              | 0.0    | 0.0    | -            |        |
| TER Arica-M2AR              | 0.0    | 0.0    | -            |        |
| TER Atacama 1 Diésel        | 0.0    | 0.0    | -            |        |
| 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    | -            | LF     |
| TER CMPC Cordillera GNL     | 0.0    | 0.0    | -            |        |
| TER CMPC Cordillera Gas Arg | 800.9  | 615.1  | -23.20 %     |        |
| TER CMPC Laja               | 575.3  | 365.7  | -36.43 %     |        |
| TER CMPC Pacífico           | 448.0  | 567.3  | +26.63 %     |        |
| TER CMPC Santa Fe           | 0.0    | 0.0    | -            |        |
| TER Campiche                | 0.0    | 72.0   | GNP          |        |
| TER Candelaria 1 Diésel     | 0.0    | 0.0    | -            |        |
| TER Candelaria 1 GNL        | 120.0  | 0.0    | -100.00 %    |        |
| TER Candelaria 1 Gas Arg    | 60.0   | 25.0   | -58.33 %     |        |
| TER Candelaria 2 Diésel     | 0.0    | 0.0    | -            |        |
| TER Candelaria 2 GNL        | 1393.4 | 689.0  | -50.55 %     |        |
| TER Candelaria 2 Gas Arg    | 0.0    | 27.0   | GNP          |        |
| TER Cardones                | 0.0    | 0.0    | -            |        |
| TER Cenizas                 | 0.0    | 0.0    | -            |        |
| TER Chagual                 | 0.0    | 0.0    | -            |        |
| TER Cholguán                | 176.6  | 216.8  | +22.74 %     |        |
| TER Chuyaca                 | 0.0    | 0.0    | -            | LF     |
| TER Cochran-CCH1            | 4594.9 | 2108.0 | (*) -54.12 % | DF     |
| TER Cochran-CCH2            | 4603.4 | 4648.2 | +0.97 %      |        |
| TER Cogeneradora Aconcagua  | 460.6  | 0.0    | -100.00 %    |        |
| TER Cogeneradora Biobío     | 492.0  | 1248.5 | +153.76 %    |        |
| TER Colihues Diésel         | 0.0    | 0.0    | -            | LF, 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    | 386.2  | GNP          |        |
| TER Combarala               | 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                 | 2.1    | 0.0    | -100.00 %    |        |
| TER Diego de Almagro        | 0.0    | 0.0    | -            |        |
| TER El Peñón                | 0.0    | 0.0    | -            |        |
| TER El Salvador             | 0.0    | 0.0    | -            |        |
| TER Emelda                  | 0.0    | 0.0    | -            |        |
| TER Energía Pacífico        | 336.1  | 233.0  | -30.68 %     |        |
| TER Escuadrón               | 126.3  | 118.6  | -6.12 %      |        |
| TER Esperanza-DS1           | 0.0    | 0.0    | -            |        |
| TER Esperanza-DS2           | 0.0    | 0.0    | -            |        |
| TER Esperanza-TG1           | 0.0    | 0.0    | -            |        |

| Centrales                | Prog.  | Real   | Desv %    | Estado |
|--------------------------|--------|--------|-----------|--------|
| PE Lebu                  | 25.9   | 2.1    | -92.00 %  |        |
| PE Llanos del Viento     | 507.0  | 839.9  | +65.65 %  |        |
| PE Lomas de Duqueco      | 556.3  | 565.2  | +1.60 %   |        |
| PE Los Buenos Aires      | 273.0  | 203.6  | -25.44 %  |        |
| PE Los Cururos           | 1906.2 | 1652.5 | -13.31 %  |        |
| PE Los Olmos             | 914.1  | 1152.5 | +26.08 %  |        |
| PE Malleco Norte         | 900.0  | 1098.1 | +22.01 %  |        |
| PE Malleco Sur           | 1082.1 | 1353.7 | +25.09 %  |        |
| PE Mesamavida            | 533.0  | 574.3  | +7.75 %   |        |
| PE Monte Redondo         | 629.7  | 605.5  | -3.84 %   |        |
| PE Negrete               | 419.4  | 373.1  | -11.03 %  |        |
| PE Puelche Sur           | 495.1  | 538.0  | +8.65 %   |        |
| PE Punta Colorada        | 18.8   | 10.0   | -46.78 %  |        |
| PE Punta Palmeras        | 801.9  | 683.6  | -14.75 %  |        |
| PE Punta Sierra          | 1839.9 | 1659.6 | -9.80 %   |        |
| PE Renaico               | 898.8  | 619.1  | -31.12 %  |        |
| PE Renaico II            | 553.5  | 1413.6 | +155.39 % | P      |
| PE San Gabriel           | 1655.3 | 1617.9 | -2.26 %   |        |
| PE San Juan              | 3634.0 | 3426.8 | -5.70 %   |        |
| PE San Pedro             | 184.8  | 159.6  | -13.64 %  |        |
| PE San Pedro 2           | 278.5  | 259.7  | -6.73 %   |        |
| PE Sarco                 | 3296.8 | 3158.1 | -4.21 %   |        |
| PE Sierra Gorda Este     | 710.4  | 828.0  | +16.55 %  |        |
| PE Talinay Oriente       | 1117.3 | 955.0  | -14.53 %  |        |
| PE Talinay Poniente      | 1075.4 | 1032.7 | -3.97 %   |        |
| PE Taltal                | 130.5  | 60.5   | -53.61 %  |        |
| PE Tchamma               | 835.6  | 334.0  | -60.03 %  |        |
| PE Tolpan Sur            | 906.5  | 998.3  | +10.13 %  |        |
| PE Totoral               | 614.1  | 564.7  | -8.05 %   |        |
| PE Ucuquer 2             | 112.3  | 101.5  | -9.62 %   |        |
| PE Valle de los Vientos  | 337.7  | 369.7  | +9.48 %   |        |
| PFV Almeyda              | 367.9  | 352.0  | -4.32 %   | LF     |
| PFV Andes Solar          | 118.1  | 97.7   | -17.27 %  |        |
| PFV Andes Solar II-A     | 473.0  | 33.6   | -92.90 %  |        |
| PFV Andes Solar II-B     | -      | 540.7  | GNP       | P      |
| PFV Atacama Solar II     | 459.4  | 735.8  | +60.17 %  | P      |
| PFV Azabache             | 260.1  | 310.5  | +19.40 %  | LF     |
| PFV Bolero               | 803.0  | 562.6  | -29.94 %  |        |
| PFV Campos del Sol       | 2320.3 | 2322.7 | +0.10 %   |        |
| PFV Capricornio          | 458.4  | 404.1  | -11.85 %  | DF     |
| PFV Carrera Pinto        | 546.5  | 285.4  | -47.78 %  |        |
| PFV Cerro Dominador      | 560.7  | 435.7  | -22.30 %  |        |
| PFV Chañares             | 123.8  | 141.0  | +13.91 %  |        |
| PFV Conejo               | 280.8  | 911.0  | +224.42 % |        |
| PFV Coya                 | 1009.4 | 808.7  | -19.88 %  |        |
| PFV Diego de Almagro     | 90.6   | 126.9  | +40.08 %  |        |
| PFV Diego de Almagro Sur | 833.5  | 841.0  | +0.90 %   | LF     |
| PFV Domeyko              | 990.3  | 792.2  | -20.00 %  |        |
| PFV Doña Carmen          | 134.5  | 116.7  | -13.26 %  |        |
| PFV ELENA                | 0.0    | 0.0    | -         |        |

| Centrales                   | Prog.  | Real   | Desv %       | Estado |
|-----------------------------|--------|--------|--------------|--------|
| TER Guacolda 1              | 0.0    | 0.0    | -            | LF     |
| TER Guacolda 2              | 0.0    | 0.0    | -            | MM     |
| TER Guacolda 3              | 2617.9 | 2644.2 | +1.00 %      |        |
| TER Guacolda 4              | 2222.0 | 2297.8 | +3.41 %      |        |
| TER Guacolda 5              | 2291.1 | 2464.6 | +7.57 %      |        |
| TER Horcones Diésel         | 0.0    | 0.0    | -            |        |
| TER Horcones Gas Arg        | -      | 0.0    | -            |        |
| TER Huasco Diésel           | 0.0    | 0.0    | -            | LF     |
| TER Huasco IFO              | 0.0    | 0.0    | -            |        |
| TER IEM                     | 0.0    | 0.0    | -            | DF     |
| TER Inacal                  | 0.0    | 0.0    | -            | DF     |
| TER Kelar Diésel            | 0.0    | 0.0    | -            |        |
| TER Kelar GNL               | 5843.6 | 3306.1 | (*) -43.42 % | LF     |
| TER La Portada              | 0.0    | 0.0    | -            | DF     |
| TER Laja Energía Verde      | 200.8  | 111.0  | -44.73 %     |        |
| TER Lautaro I               | 596.0  | 532.0  | -10.74 %     |        |
| TER Lautaro II              | 459.0  | 459.0  | -0.01 %      |        |
| TER Llanos Blancos          | 0.0    | 0.0    | -            |        |
| TER Loma Los Colorados II   | 252.5  | 245.1  | -2.93 %      |        |
| 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 Mantos Blancos          | 0.0    | 0.0    | -            |        |
| TER Masisa                  | 149.0  | 147.8  | -0.81 %      | LF     |
| TER Mejillones-CTA          | 2263.4 | 1917.3 | -15.29 %     | LF     |
| TER Mejillones-CTH          | 1891.7 | 1986.5 | +5.01 %      |        |
| TER Mejillones-CTM1         | 0.0    | 0.0    | -            | MM     |
| TER Mejillones-CTM2         | 1440.0 | 1560.6 | +8.38 %      | RO, LF |
| TER Mejillones-CTM3 Diesel  | 0.0    | 0.0    | -            |        |
| TER Mejillones-CTM3 GNL     | 2256.9 | 2743.7 | +21.57 %     |        |
| TER Mejillones-CTM3 Gas Arg | 0.0    | 0.0    | -            |        |
| TER Nehuenco 9B Diésel      | 0.0    | 0.0    | -            | RO     |
| TER Nehuenco 9B GNL         | 0.0    | 102.0  | GNP          |        |
| TER Nehuenco 9B Gas Arg     | 0.0    | 0.0    | -            |        |
| TER Nehuenco I Diésel       | 0.0    | 0.0    | -            |        |
| TER Nehuenco I GNL          | 4812.0 | 4894.0 | +1.70 %      |        |
| TER Nehuenco I Gas Arg      | 2350.2 | 2533.0 | +7.78 %      |        |
| TER Nehuenco II Diésel      | 0.0    | 0.0    | -            |        |
| TER Nehuenco II GNL         | 3340.3 | 3828.0 | +14.60 %     |        |
| TER Nehuenco II Gas Arg     | 1958.1 | 2204.0 | +12.56 %     |        |
| TER Newen Diésel            | 0.0    | 0.0    | -            |        |
| TER Newen GNL               | 0.0    | 0.0    | -            |        |
| TER Newen Gas Arg           | 104.0  | 87.2   | -16.17 %     |        |
| TER Newen Otros             | 0.0    | 0.0    | -            |        |
| TER Norgener-NT01           | 1561.7 | 1732.2 | +10.92 %     |        |
| TER Norgener-NT02           | 0.0    | 0.0    | -            | MM     |
| TER Nueva Aldea             | 1056.0 | 851.7  | -19.34 %     |        |
| TER Nueva Aldea I           | 0.0    | -      | -            |        |

| Centrales                  | Prog.  | Real   | Desv %       | Estado | Centrales                 | Prog.  | Real   | Desv %        | Estado |
|----------------------------|--------|--------|--------------|--------|---------------------------|--------|--------|---------------|--------|
| PFV El Aguila              | 1.3    | 12.6   | +869.23 %    |        | TER Nueva Aldea II        | 0.0    | 0.0    | -             |        |
| PFV El Pelicano            | 231.8  | 429.4  | +85.20 %     |        | TER Nueva Aldea III       | 0.0    | -      | -             |        |
| PFV El Romero              | 624.2  | 946.4  | +51.62 %     |        | TER Nueva Renca Diésel    | 0.0    | 0.0    | -             |        |
| PFV Finis Terrae           | 1644.5 | 775.8  | -52.82 %     |        | TER Nueva Renca GNL       | 6838.8 | 3378.0 | (*) -50.61 %  |        |
| PFV Granja Solar           | 361.9  | 520.4  | +43.81 %     |        | TER Nueva Renca Gas Arg   | 0.0    | 1282.0 | (*)GNP        |        |
| PFV Guanchoi               | 1714.6 | 144.2  | (*) -91.59 % | P      | TER Nueva Ventanas        | 0.0    | 0.0    | -             |        |
| PFV Huatacondo             | 120.6  | 346.2  | +187.06 %    |        | TER Olivos                | 0.0    | 0.0    | -             |        |
| PFV Jama                   | 162.8  | 303.1  | +86.13 %     |        | TER PAS Mejillones        | 528.0  | 530.8  | +0.52 %       |        |
| PFV Javiera                | 241.1  | 276.7  | +14.74 %     |        | TER Pajonales             | 0.0    | 0.0    | -             |        |
| PFV La Cruz Solar          | 345.4  | 229.2  | -33.65 %     |        | TER Punta Colorada Diésel | 0.0    | 0.0    | -             |        |
| PFV La Huayca II           | 128.0  | 77.6   | -39.38 %     |        | TER Punta Colorada IFO    | 0.0    | 0.0    | -             |        |
| PFV La Huella              | 175.2  | 307.5  | +75.48 %     |        | TER Quintero 1A Diésel    | 0.0    | 0.0    | -             |        |
| PFV La Silla               | 9.8    | 10.0   | +1.22 %      |        | TER Quintero 1A GNL       | 1914.7 | 1916.0 | +0.07 %       |        |
| PFV Lalackama              | 155.4  | 111.2  | -28.43 %     |        | TER Quintero 1A Gas Arg   | 70.0   | 77.0   | +10.00 %      |        |
| PFV Lalackama II           | 39.8   | 33.3   | -16.34 %     |        | TER Quintero 1B Diésel    | 0.0    | 0.0    | -             |        |
| PFV Llano de Llampos       | 538.6  | 425.5  | -21.01 %     |        | TER Quintero 1B GNL       | 444.7  | 1857.0 | (*) +317.62 % |        |
| PFV Los Loros              | 259.7  | 220.1  | -15.26 %     | LF     | TER Quintero 1B Gas Arg   | 0.0    | 0.0    | -             |        |
| PFV Los Tilos              | 13.0   | 0.0    | -100.00 %    |        | TER Renca                 | 0.0    | 0.0    | -             | MM     |
| PFV Luz del Norte          | 842.1  | 554.1  | -34.20 %     |        | TER San Isidro I Diésel   | 0.0    | 0.0    | -             |        |
| PFV Malgarida              | 1374.6 | 944.9  | -31.26 %     |        | TER San Isidro I GNL      | 995.2  | 930.7  | -6.48 %       |        |
| PFV María Elena            | 415.2  | 354.0  | -14.73 %     |        | TER San Isidro I Gas Arg  | 6361.6 | 6377.7 | +0.25 %       |        |
| PFV Meseta de los Andes    | 688.2  | 900.0  | +30.78 %     | P      | TER San Isidro II Diésel  | 0.0    | 0.0    | -             |        |
| PFV Nuevo Quillagua        | 648.9  | 583.0  | -10.16 %     |        | TER San Isidro II GNL     | 350.6  | 277.1  | -20.95 %      |        |
| PFV Pampa Camarones        | 5.6    | 39.4   | +603.57 %    |        | TER San Isidro II Gas Arg | 6790.9 | 6794.3 | +0.05 %       |        |
| PFV Pampa Solar Norte      | 217.6  | 254.0  | +16.74 %     |        | TER San Javier 1          | 0.0    | 0.0    | -             |        |
| PFV Pampa Tigre            | 464.6  | 482.7  | +3.89 %      |        | TER San Javier 2          | 0.0    | 0.0    | -             |        |
| PFV Pozo Almonte Solar II  | 54.4   | 44.3   | -18.66 %     |        | TER San Lorenzo 1         | 0.0    | 0.0    | -             |        |
| PFV Pozo Almonte Solar III | 102.8  | 85.9   | -16.49 %     |        | TER San Lorenzo 2         | 0.0    | 0.0    | -             |        |
| PFV Quilapilun             | 544.1  | 423.1  | -22.23 %     |        | TER San Lorenzo 3         | 0.0    | 0.0    | -             |        |
| PFV Rio Escondido          | 982.0  | 648.6  | -33.95 %     |        | TER Santa Fe              | 1249.2 | 1225.0 | -1.93 %       |        |
| PFV Salvador               | 247.2  | 188.3  | -23.82 %     |        | TER Santa Lidia           | 0.0    | 0.0    | -             |        |
| PFV San Andres             | 363.6  | 121.7  | -66.52 %     |        | TER Santa Marta           | 264.8  | 95.0   | -64.12 %      |        |
| PFV San Pedro              | 425.0  | 467.9  | +10.09 %     |        | TER Santa María           | 7036.1 | 7080.0 | +0.62 %       |        |
| PFV Santa Isabel           | 0.0    | 0.0    | -            | DF     | TER Taltal 1 Diesel       | 0.0    | 0.0    | -             |        |
| PFV Santiago               | 452.2  | 352.8  | -21.97 %     |        | TER Taltal 1 GNL          | 0.0    | 227.0  | GNP           |        |
| PFV Sol de Lila            | 987.0  | 670.1  | -32.11 %     |        | TER Taltal 1 Gas Arg      | 0.0    | 0.0    | -             |        |
| PFV Sol de los Andes       | 341.1  | 368.3  | +7.98 %      |        | TER Taltal 2 Diesel       | 0.0    | 0.0    | -             |        |
| PFV Sol del Desierto       | 1634.2 | 1050.6 | -35.71 %     |        | TER Taltal 2 GNL          | 0.0    | 82.0   | GNP           |        |
| PFV Tamaya Solar           | 87.1   | 538.6  | +518.16 %    |        | TER Taltal 2 Gas Arg      | 0.0    | 0.0    | -             |        |
| PFV Uribe Solar            | 339.0  | 211.5  | -37.62 %     | LF     | TER Tarapacá-TGTAR        | 0.0    | 0.0    | -             |        |
| PFV Usya                   | 253.8  | 280.5  | +10.53 %     | LF     | TER Teno                  | 0.0    | 0.0    | -             |        |
| PFV Valle Escondido        | 662.9  | 435.7  | -34.28 %     |        | TER Teno Gas GLP          | 440.0  | 547.8  | +24.51 %      | LF     |
| PFV Valle del Sol          | 847.4  | 741.3  | -12.53 %     |        | TER Termopacifico         | 0.0    | 0.0    | -             |        |
| PMG HP Aillin              | 6.5    | 12.3   | +90.28 %     | PMG, P | TER Tocopilla-TG1         | 0.0    | 0.0    | -             |        |
| PMG HP Alto Renaico        | 24.0   | 19.8   | -17.50 %     | PMG    | TER Tocopilla-TG2         | 0.0    | 0.0    | -             |        |
| PMG HP Callao              | 46.8   | 47.2   | +0.79 %      | PMG    | TER Tocopilla-TG3 Diesel  | 0.0    | 0.0    | -             |        |
| PMG HP Carena              | 165.1  | 144.3  | -12.60 %     | PMG    | TER Tocopilla-TG3 GNL     | 20.0   | 0.0    | -100.00 %     |        |
| PMG HP Chiburgo            | 0.0    | 48.0   | -            | PMG    | TER Tocopilla-TG3 Gas Arg | 0.0    | 0.0    | -             |        |
| PMG HP Cipresillos         | 24.0   | 16.0   | -33.33 %     | PMG    | TER Tocopilla-U16 Diesel  | 0.0    | 0.0    | -             |        |
| PMG HP Corrales            | 71.3   | 61.8   | -13.34 %     | PMG    | TER Tocopilla-U16 GNL     | 4008.7 | 4472.4 | +11.57 %      |        |

| Centrales               | Prog. | Real  | Desv %   | Estado  |
|-------------------------|-------|-------|----------|---------|
| PMG HP Correntoso       | 72.0  | 93.8  | +30.26 % | PMG     |
| PMG HP Dos Valles       | 0.0   | 0.0   | -        | PMG, P  |
| PMG HP El Rincón        | 6.2   | 6.2   | -        | PMG     |
| PMG HP Florida          | 0.0   | 0.0   | -        | PMG     |
| PMG HP Florida III      | 55.2  | 54.9  | -0.54 %  | PMG     |
| PMG HP Juncalito        | 0.0   | 0.0   | -        | PMG     |
| PMG HP Llauquereo       | 0.0   | 12.1  | -        | PMG     |
| PMG HP MC1              | 96.7  | 34.5  | -64.34 % | PMG     |
| PMG HP MC2              | 23.3  | 9.4   | -59.75 % | PMG     |
| PMG HP MC3              | 33.6  | 28.0  | -16.82 % | PMG, DF |
| PMG HP Mariposas        | 96.0  | 101.8 | +6.04 %  | PMG     |
| PMG HP Nalcas           | 71.5  | 71.3  | -0.38 %  | PMG     |
| PMG HP Ojos de Agua     | 143.3 | 124.6 | -13.06 % | PMG     |
| PMG HP Palacios         | 5.5   | 0.1   | -98.56 % | PMG     |
| PMG HP Piedras Negras   | -     | 0.0   | -        | PMG     |
| PMG HP Pulelfu          | 223.2 | 179.6 | -19.53 % | PMG     |
| PMG HP Punta del Viento | 0.0   | 0.0   | -        | PMG     |
| PMG HP Renaico          | 96.0  | 95.6  | -0.42 %  | PMG     |

| Centrales                 | Prog.           | Real            | Desv %         | Estado |
|---------------------------|-----------------|-----------------|----------------|--------|
| TER Tocopilla-U16 Gas Arg | 0.0             | 0.0             | -              |        |
| TER Trapen                | 5.1             | 0.0             | -100.00 %      |        |
| TER Trincao               | 71.8            | 0.0             | -100.00 %      | LF     |
| TER Ujina Diésel          | 0.0             | 0.0             | -              |        |
| TER Ujina HFO             | 0.0             | 0.0             | -              |        |
| TER Valdivia              | 0.0             | 0.0             | -              | MM     |
| TER Ventanas II           | 2160.0          | 2201.0          | +1.90 %        |        |
| TER Viñales               | 434.0           | 550.2           | +26.77 %       |        |
| TER Yungay U1 Diesel      | 0.0             | 0.0             | -              | LF     |
| 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             | -              |        |
| 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>205210.1</b> | <b>191378.0</b> | <b>-6.74 %</b> |        |

## 1.2. PMGD

| Centrales                    | Prog. | Real | Desv %    |
|------------------------------|-------|------|-----------|
| PMGD HP Allipén              | 60.0  | 57.5 | -4.17 %   |
| PMGD HP Alto Hospicio        | 21.4  | 20.7 | -2.86 %   |
| PMGD HP Arrayán              | -     | 0.0  | -         |
| PMGD HP Auxiliar del Maipo   | 70.6  | 1.5  | -97.87 %  |
| PMGD HP Boquiamargo          | 0.0   | 0.0  | -         |
| PMGD HP Bureo                | 0.0   | 0.0  | -         |
| PMGD HP Caliboro             | 20.9  | 3.2  | -84.91 %  |
| PMGD HP Cavanha              | 0.0   | 0.0  | -         |
| PMGD HP Chanleufu II         | 0.0   | 64.6 | -         |
| PMGD HP Collil               | 35.5  | 31.7 | -10.81 %  |
| PMGD HP Contra               | -     | 0.0  | -         |
| PMGD HP Cosapilla            | 10.1  | 3.0  | -69.84 %  |
| PMGD HP Cumpeo               | 0.0   | 57.8 | -         |
| PMGD HP Curileufu            | -     | 0.0  | -         |
| PMGD HP Don Walterio         | 0.0   | 20.5 | -         |
| PMGD HP Dongo                | 28.6  | 18.6 | -34.87 %  |
| PMGD HP Donguil              | 0.0   | 4.0  | -         |
| PMGD HP Dosal                | -     | 0.0  | -         |
| PMGD HP Doña Hilda           | 0.0   | 8.1  | -         |
| PMGD HP El Agrio             | 3.1   | 0.0  | -100.00 % |
| PMGD HP El Arrayán           | -     | 3.6  | -         |
| PMGD HP El Atajo             | 22.6  | 19.2 | -15.02 %  |
| PMGD HP El Brinco            | 2.6   | 0.0  | -100.00 % |
| PMGD HP El Canelo            | 44.9  | 13.3 | -70.34 %  |
| PMGD HP El Colorado          | 15.4  | 7.4  | -51.63 %  |
| PMGD HP El Diuto             | 50.6  | 8.7  | -82.88 %  |
| PMGD HP El Galpón            | 5.0   | 2.7  | -46.83 %  |
| PMGD HP El Llano             | 5.3   | 0.0  | -100.00 % |
| PMGD HP El Manzano           | 60.2  | 0.0  | -100.00 % |
| PMGD HP El Mirador           | 0.0   | 0.0  | -         |
| PMGD HP El Toro N°2          | 21.6  | 21.5 | -0.54 %   |
| PMGD HP El Tártaro           | 0.0   | 0.0  | -         |
| PMGD HP Ensenada             | 19.9  | 0.0  | -100.00 % |
| PMGD HP Eyzaguirre           | 13.9  | 0.0  | -100.00 % |
| PMGD HP La Arena             | 49.2  | 99.5 | +102.28 % |
| PMGD HP La Bifurcada         | 4.1   | 2.2  | -45.60 %  |
| PMGD HP La Compañía II       | 23.8  | 10.2 | -57.15 %  |
| 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 | 11.3  | 8.5  | -24.35 %  |
| PMGD HP Las Flores           | 0.0   | 0.0  | -         |
| PMGD HP Las Vertientes       | 0.0   | 0.0  | -         |
| PMGD HP Los Bajos            | 91.9  | 0.0  | -100.00 % |
| PMGD HP Los Colonos          | -     | 0.0  | -         |
| PMGD HP Los Corrales         | 0.0   | 11.6 | -         |
| PMGD HP Los Corrales II      | 1.7   | 9.9  | +489.29 % |
| PMGD HP Los Morros           | 28.3  | 13.6 | -51.98 %  |
| PMGD HP Los Padres           | 0.0   | 11.7 | -         |

| Centrales                 | Prog. | Real | Desv %     |
|---------------------------|-------|------|------------|
| PMGD PFV Lockma           | -     | 31.1 | -          |
| PMGD PFV Loica            | 1.6   | 9.9  | +504.08 %  |
| PMGD PFV Lomas Coloradas  | 6.0   | 6.7  | +11.91 %   |
| PMGD PFV Loreto           | 4.7   | 7.2  | +51.74 %   |
| PMGD PFV Los Gorriones    | 4.2   | 15.5 | +273.76 %  |
| PMGD PFV Los Jotes        | 7.8   | 9.1  | +16.07 %   |
| PMGD PFV Los Lagos        | 3.3   | 7.5  | +126.74 %  |
| PMGD PFV Los Libertadores | 27.8  | 21.1 | -24.00 %   |
| PMGD PFV Los Lirios       | -     | 9.5  | -          |
| PMGD PFV Los Magnolios    | 3.3   | 11.8 | +256.62 %  |
| PMGD PFV Los Molinos      | 27.8  | 46.5 | +67.24 %   |
| PMGD PFV Los Paltos       | 8.8   | 5.0  | -43.08 %   |
| PMGD PFV Los Patos        | 2.6   | 14.1 | +440.42 %  |
| PMGD PFV Los Perales      | 9.4   | 12.7 | +34.96 %   |
| PMGD PFV Los Puquios      | 0.0   | 0.0  | -          |
| PMGD PFV Los Tauretes     | 6.8   | 3.2  | -53.50 %   |
| PMGD PFV Los Tordos       | 4.0   | 25.9 | +540.84 %  |
| PMGD PFV Luce Solar       | 4.2   | 12.4 | +194.81 %  |
| PMGD PFV Luders           | 8.8   | 7.8  | -11.13 %   |
| PMGD PFV Lumbreras        | 4.6   | 13.7 | +199.42 %  |
| PMGD PFV Luna             | 4.8   | 10.3 | +112.72 %  |
| PMGD PFV Luna del Norte   | 14.8  | 15.8 | +6.85 %    |
| PMGD PFV Maikono          | 4.7   | 10.5 | +122.08 %  |
| PMGD PFV Malaquita II     | 62.2  | 58.5 | -5.81 %    |
| PMGD PFV Malinke          | 6.2   | 8.5  | +37.62 %   |
| PMGD PFV Malloco          | -     | 0.0  | -          |
| PMGD PFV Manao            | 10.7  | 9.6  | -10.09 %   |
| PMGD PFV Mandinga         | 19.2  | 19.2 | +0.10 %    |
| PMGD PFV Marambio         | 3.5   | 9.4  | +165.10 %  |
| PMGD PFV Marchigue II     | 20.5  | 48.4 | +135.95 %  |
| PMGD PFV Marchigue VII    | 4.7   | 12.5 | +163.71 %  |
| PMGD PFV Marin            | 14.2  | 8.1  | -42.64 %   |
| PMGD PFV María Pinto      | 7.9   | 10.3 | +30.06 %   |
| PMGD PFV Meco Chillan     | 2.3   | 20.7 | +810.85 %  |
| PMGD PFV Meli             | 16.5  | 31.3 | +89.60 %   |
| PMGD PFV Membrillo        | 4.3   | 10.7 | +150.05 %  |
| PMGD PFV Mercurio Sur     | 2.8   | 14.9 | +437.10 %  |
| PMGD PFV Milán A          | 4.9   | 0.0  | -100.00 %  |
| PMGD PFV Mitchi           | 20.2  | 20.4 | +1.37 %    |
| PMGD PFV Montt            | 7.6   | 4.1  | -46.53 %   |
| PMGD PFV Mostazal         | 31.4  | 29.4 | -6.34 %    |
| PMGD PFV Moya             | 3.0   | 43.8 | +1384.03 % |
| PMGD PFV Mutupín          | 34.5  | 40.8 | +18.02 %   |
| PMGD PFV Nahuén           | 20.3  | 38.0 | +87.30 %   |
| PMGD PFV Nan              | 0.0   | 0.0  | -          |
| PMGD PFV Nazarino Verano  | 4.8   | 5.7  | +18.47 %   |
| PMGD PFV Nihue            | 4.1   | 14.6 | +258.17 %  |
| PMGD PFV Norte Chico      | 10.3  | 4.5  | -56.89 %   |
| PMGD PFV Ocoa             | 11.2  | 9.6  | -14.32 %   |

| Centrales                   | Prog. | Real | Desv %     |
|-----------------------------|-------|------|------------|
| PMGD HP Los Portones        | 33.4  | 41.8 | +25.24 %   |
| PMGD HP MSA-I               | 0.0   | 64.6 | -          |
| PMGD HP Maisán              | 3.1   | 0.0  | -100.00 %  |
| PMGD HP Mallarauco          | 0.0   | 30.6 | -          |
| PMGD HP Maria Elena         | 0.0   | 0.0  | -          |
| PMGD HP Melo                | 39.1  | 19.3 | -50.71 %   |
| PMGD HP Molinera Villarrica | 1.0   | 6.8  | +607.50 %  |
| PMGD HP Muchi               | 0.0   | 0.0  | -          |
| PMGD HP Munilque            | 0.0   | 0.0  | -          |
| PMGD HP Munilque II         | 7.2   | 0.0  | -100.00 %  |
| PMGD HP Palmar              | 43.2  | 33.7 | -21.92 %   |
| PMGD HP Panguipulli         | -     | 0.0  | -          |
| PMGD HP Pehui               | 21.1  | 20.1 | -4.95 %    |
| PMGD HP Pichilonco          | 19.0  | 15.9 | -16.28 %   |
| PMGD HP Picoltué            | -     | 0.0  | -          |
| PMGD HP Puclaro             | 21.4  | 11.0 | -48.50 %   |
| PMGD HP Purísima            | 1.4   | 1.2  | -17.63 %   |
| PMGD HP Quillaileo          | 0.0   | 0.0  | -          |
| PMGD HP Reca                | 7.4   | 39.3 | +428.27 %  |
| PMGD HP Roblería            | 30.7  | 25.2 | -18.13 %   |
| PMGD HP Río Mulchén         | 0.0   | 4.4  | -          |
| PMGD HP Río Trueno          | 0.0   | 0.0  | -          |
| PMGD HP Santa Elena         | 0.0   | 20.4 | -          |
| PMGD HP Santa Isabel        | 11.5  | 3.3  | -71.31 %   |
| PMGD HP Santa Rosa          | 11.5  | 11.5 | -0.48 %    |
| PMGD HP Sauce Andes         | 10.1  | 6.4  | -36.23 %   |
| PMGD HP Trailelfú           | 8.4   | 0.0  | -100.00 %  |
| PMGD HP Tranquil            | 57.4  | 69.6 | +21.39 %   |
| PMGD HP Truful Truful       | 19.0  | 0.0  | -100.00 %  |
| PMGD PE El Arrebol          | 133.9 | 19.3 | -85.58 %   |
| PMGD PE El Nogal            | 166.8 | 20.8 | -87.52 %   |
| PMGD PE Huajache            | 16.6  | 1.3  | -91.94 %   |
| PMGD PE Las Peñas           | 22.2  | 0.0  | -100.00 %  |
| PMGD PE Lebu III            | 14.5  | 0.2  | -98.76 %   |
| PMGD PE Raki                | 25.0  | 6.3  | -74.59 %   |
| PMGD PE Ucuquer             | 76.8  | 44.8 | -41.67 %   |
| PMGD PFV Abastible Concon   | 0.0   | 0.0  | -          |
| PMGD PFV Albor Solar        | 3.4   | 20.9 | +523.10 %  |
| PMGD PFV Alcaldesa          | 1.0   | 35.4 | +3354.15 % |
| PMGD PFV Alcon Solar        | 14.3  | 50.6 | +253.85 %  |
| PMGD PFV Alhué              | 9.5   | 23.0 | +142.05 %  |
| PMGD PFV Alicahue           | 12.0  | 0.0  | -100.00 %  |
| PMGD PFV Alto Solar         | 4.4   | 0.0  | -100.00 %  |
| PMGD PFV Altos de Til Til   | 4.6   | 0.0  | -100.00 %  |
| PMGD PFV Altos del Paico    | 0.0   | -    | -          |
| PMGD PFV Alturas de Ovalle  | 22.0  | 0.0  | -100.00 %  |
| PMGD PFV Amparo del Sol     | 13.7  | 0.0  | -100.00 %  |
| PMGD PFV Anakena            | 45.4  | 46.5 | +2.35 %    |
| PMGD PFV Antonia            | 3.9   | 10.3 | +165.59 %  |
| PMGD PFV Argomedo           | 11.2  | 0.0  | -100.00 %  |
| PMGD PFV Ariztía            | 8.0   | 0.0  | -100.00 %  |

| Centrales                    | Prog. | Real | Desv %     |
|------------------------------|-------|------|------------|
| PMGD PFV Olivillo            | 24.6  | 24.2 | -1.74 %    |
| PMGD PFV Orion               | 1.1   | 12.2 | +969.88 %  |
| PMGD PFV Ovalle Norte        | 21.5  | 27.2 | +26.90 %   |
| PMGD PFV Ovejera             | 37.3  | 16.9 | -54.79 %   |
| PMGD PFV PAS1                | 61.6  | 71.7 | +16.35 %   |
| PMGD PFV PSF Horizonte       | 6.6   | 20.5 | +210.52 %  |
| PMGD PFV Pachira             | 4.8   | 47.5 | +880.65 %  |
| PMGD PFV Paine               | 78.0  | 74.6 | -4.27 %    |
| PMGD PFV Palto Sunlight      | 16.5  | 34.4 | +108.30 %  |
| PMGD PFV Pama                | 0.0   | 6.8  | -          |
| PMGD PFV Panguilemo Aerop.   | 5.2   | 23.5 | +356.58 %  |
| PMGD PFV Panquehue II        | 20.5  | 13.0 | -36.63 %   |
| PMGD PFV Paraguay            | 2.1   | 2.1  | +0.37 %    |
| PMGD PFV Parque Bicentenario | 0.8   | 11.7 | +1287.91 % |
| PMGD PFV Parque Curicura     | 36.3  | 0.0  | -100.00 %  |
| PMGD PFV Parque El Olivar    | 48.1  | 0.0  | -100.00 %  |
| PMGD PFV Parque Jotabeche    | -     | 6.5  | -          |
| PMGD PFV Parque La Colonia   | 9.2   | 34.8 | +278.36 %  |
| PMGD PFV Parque Nancagua     | 12.2  | 34.4 | +183.42 %  |
| PMGD PFV Parque PVP Itihue   | 9.1   | 25.8 | +183.02 %  |
| PMGD PFV Parque San Javier   | 2.3   | 30.3 | +1237.08 % |
| PMGD PFV Parque Santa Fe     | 21.0  | 31.4 | +49.57 %   |
| PMGD PFV Parque Valparaiso   | 22.4  | 21.8 | -2.98 %    |
| PMGD PFV Pastrán             | 46.2  | 49.5 | +7.24 %    |
| PMGD PFV Patricia Del Verano | -     | 4.4  | -          |
| PMGD PFV Pedreros            | 10.1  | 10.5 | +3.88 %    |
| PMGD PFV Pegasus             | 1.9   | 12.4 | +565.00 %  |
| PMGD PFV Pelumpen            | -     | 0.0  | -          |
| PMGD PFV Penaflor            | 31.3  | 31.6 | +0.96 %    |
| PMGD PFV Pencahue Este       | 2.4   | 12.6 | +418.15 %  |
| PMGD PFV Pepa                | 22.0  | 22.0 | +0.04 %    |
| PMGD PFV Pequen              | 4.9   | 4.9  | +0.22 %    |
| PMGD PFV Peralillo           | 2.3   | 2.3  | +0.40 %    |
| PMGD PFV Pica                | 2.2   | 2.1  | -3.03 %    |
| PMGD PFV Pichon              | -     | 0.4  | -          |
| PMGD PFV Picunche            | 11.8  | 31.0 | +163.46 %  |
| PMGD PFV Piduco              | -     | 12.2 | -          |
| PMGD PFV Pilpilen            | 3.9   | 12.8 | +227.65 %  |
| PMGD PFV Piquero             | 29.8  | 45.8 | +53.77 %   |
| PMGD PFV Pirque              | 3.2   | 7.5  | +135.99 %  |
| PMGD PFV Pitotoy             | 11.9  | 3.4  | -71.84 %   |
| PMGD PFV Pitra               | 5.3   | 12.6 | +138.62 %  |
| PMGD PFV Placilla            | 14.1  | 27.8 | +97.42 %   |
| PMGD PFV Playerito           | 3.1   | 7.1  | +126.35 %  |
| PMGD PFV Playero             | 3.0   | 6.8  | +122.48 %  |
| PMGD PFV Playeron            | 4.7   | 4.8  | +0.25 %    |
| PMGD PFV Plomo Verano        | 3.2   | 5.2  | +62.84 %   |
| PMGD PFV Población           | 4.2   | 14.2 | +237.39 %  |
| PMGD PFV Portezuelo          | 6.8   | 12.0 | +75.05 %   |
| PMGD PFV Pretty Field        | 6.3   | 16.1 | +156.01 %  |
| PMGD PFV Puangue             | 5.5   | 5.6  | +0.17 %    |

| Centrales                  | Prog. | Real | Desv %     |
|----------------------------|-------|------|------------|
| PMGD PFV Aromo del Verano  | 5.8   | 12.0 | +105.15 %  |
| PMGD PFV Astillas          | 62.1  | 60.7 | -2.28 %    |
| PMGD PFV Avel Solar        | 9.1   | 36.2 | +297.16 %  |
| PMGD PFV Aviles            | 17.3  | 0.0  | -100.00 %  |
| PMGD PFV Bellavista        | 8.9   | 0.0  | -100.00 %  |
| PMGD PFV Bellavista        | 75.9  | 0.0  | -100.00 %  |
| PMGD PFV Berrueco          | 1.5   | 23.3 | +1472.18 % |
| PMGD PFV Bulnes Barones    | 9.3   | 0.0  | -100.00 %  |
| PMGD PFV Bérigamo          | 3.0   | 11.8 | +294.48 %  |
| PMGD PFV Cabildo Sunlight  | 57.0  | 0.0  | -100.00 %  |
| PMGD PFV Cabilsol          | 11.0  | 0.0  | -100.00 %  |
| PMGD PFV Cabrero           | 5.9   | 36.3 | +513.08 %  |
| PMGD PFV Cachiyuyo II      | 58.5  | 0.1  | -99.79 %   |
| PMGD PFV Caimi             | 0.6   | 0.0  | -100.00 %  |
| PMGD PFV Calama            | 67.4  | 73.0 | +8.32 %    |
| PMGD PFV Calle Larga       | 9.8   | 0.0  | -99.80 %   |
| PMGD PFV Candelaria Solar  | 0.1   | 0.0  | -100.00 %  |
| PMGD PFV Canelillo         | 12.2  | 6.8  | -44.06 %   |
| PMGD PFV Canesa            | 14.4  | 0.0  | -99.93 %   |
| PMGD PFV Cantera           | 3.2   | 9.9  | +210.54 %  |
| PMGD PFV Cantillana        | 20.3  | 13.4 | -34.06 %   |
| PMGD PFV Caracoles         | -     | 0.0  | -          |
| PMGD PFV Casabermeja       | 21.6  | 7.1  | -67.21 %   |
| PMGD PFV Casuto            | 6.2   | 0.0  | -99.68 %   |
| PMGD PFV Catemu            | 7.2   | 0.0  | -100.00 %  |
| PMGD PFV Catán             | 12.3  | 0.0  | -99.92 %   |
| PMGD PFV Cauquenes         | 1.1   | 1.1  | +1.09 %    |
| PMGD PFV Chacabuco         | 53.1  | 0.0  | -100.00 %  |
| PMGD PFV Chalinga          | 15.1  | 0.0  | -100.00 %  |
| PMGD PFV Champa            | -     | 6.5  | -          |
| PMGD PFV Chancon           | 6.2   | 0.0  | -99.84 %   |
| PMGD PFV Chimbarongo       | 13.3  | 10.3 | -22.59 %   |
| PMGD PFV Chuchifí          | 10.6  | 0.0  | -100.00 %  |
| PMGD PFV Cipres            | 1.9   | 39.2 | +1943.52 % |
| PMGD PFV Citrino           | 6.9   | 0.0  | -99.71 %   |
| PMGD PFV Ckilor            | 66.0  | 66.8 | +1.23 %    |
| PMGD PFV Cocharcas         | 1.2   | 0.0  | -100.00 %  |
| PMGD PFV Cocinillas        | 12.7  | 0.0  | -100.00 %  |
| PMGD PFV Coinco            | -     | 0.4  | -          |
| PMGD PFV Colchagua         | 3.0   | 8.2  | +173.92 %  |
| PMGD PFV Colina            | 34.9  | 11.1 | -68.17 %   |
| PMGD PFV Coltauco Almendro | 0.0   | 0.0  | -          |
| PMGD PFV Condor Chepica    | 0.9   | 0.9  | +1.25 %    |
| PMGD PFV Condor Pelvin     | 4.1   | 6.6  | +59.51 %   |
| PMGD PFV Condor Petorca    | 4.4   | 1.1  | -75.18 %   |
| PMGD PFV Cordillerilla     | 3.2   | 0.0  | -100.00 %  |
| PMGD PFV Cortijo           | 3.8   | 50.1 | +1229.40 % |
| PMGD PFV Covadonga         | 62.9  | 0.1  | -99.79 %   |
| PMGD PFV Crucero           | 4.7   | 0.0  | -100.00 %  |
| PMGD PFV Cruz              | 13.0  | 0.0  | -100.00 %  |

| Centrales                  | Prog. | Real | Desv %     |
|----------------------------|-------|------|------------|
| PMGD PFV Pueblo Seco       | -     | 0.0  | -          |
| PMGD PFV Puelche           | 2.9   | 12.0 | +313.58 %  |
| PMGD PFV Puente Solar      | 6.6   | 5.4  | -17.35 %   |
| PMGD PFV Pullalli          | 7.0   | 11.3 | +61.91 %   |
| PMGD PFV Punta Baja        | 12.9  | 11.5 | -10.60 %   |
| PMGD PFV Queltehue         | 4.0   | 10.7 | +164.97 %  |
| PMGD PFV Quetena           | 40.6  | 43.5 | +7.17 %    |
| PMGD PFV Quillay           | 4.4   | 11.0 | +149.41 %  |
| PMGD PFV Quinantu          | 8.7   | 47.0 | +441.20 %  |
| PMGD PFV Quinta            | 11.7  | 3.5  | -69.80 %   |
| PMGD PFV RDCL SAN          | 17.3  | 33.1 | +90.88 %   |
| PMGD PFV RLA               | 3.9   | 11.6 | +197.26 %  |
| PMGD PFV Ranguil           | 2.3   | 14.3 | +523.81 %  |
| PMGD PFV Ratulemus         | 3.3   | 3.3  | -0.22 %    |
| PMGD PFV Rauquen           | 4.8   | 44.7 | +834.80 %  |
| PMGD PFV Recoleta          | 42.4  | 40.7 | -4.07 %    |
| PMGD PFV Rexner            | 7.7   | 8.3  | +7.36 %    |
| PMGD PFV Rinconada         | 9.8   | 30.1 | +206.91 %  |
| PMGD PFV Rinconada Alcones | 17.0  | 52.9 | +211.71 %  |
| PMGD PFV Rinconada Norte   | 12.3  | 9.7  | -21.03 %   |
| PMGD PFV Rodeo             | 7.7   | 5.2  | -32.26 %   |
| PMGD PFV Romeria           | 9.3   | 46.5 | +401.55 %  |
| PMGD PFV Rosario           | -     | 6.8  | -          |
| PMGD PFV Rovián            | 12.8  | 36.1 | +181.74 %  |
| PMGD PFV Río Peuco         | 3.1   | 9.6  | +206.28 %  |
| PMGD PFV SDSI              | 0.9   | 11.0 | +1166.78 % |
| PMGD PFV SLK CB Nueve      | 9.1   | 8.6  | -5.33 %    |
| PMGD PFV Salerno Solar     | 5.6   | 12.6 | +124.70 %  |
| PMGD PFV Samo Bajo         | 11.1  | 11.9 | +6.97 %    |
| PMGD PFV San Antonio       | 5.3   | 44.9 | +747.04 %  |
| PMGD PFV San Camilo        | 4.4   | 13.2 | +196.36 %  |
| PMGD PFV San Carlos        | 1.2   | 10.6 | +787.89 %  |
| PMGD PFV San Emilio I      | 7.0   | 7.0  | +0.17 %    |
| PMGD PFV San Francisco     | 15.5  | 3.7  | -76.10 %   |
| PMGD PFV San Isidro        | 3.3   | 11.5 | +244.52 %  |
| PMGD PFV San José II       | 2.7   | 11.4 | +324.12 %  |
| PMGD PFV San Pedro         | 7.1   | 14.5 | +103.78 %  |
| PMGD PFV San Ramiro        | 19.9  | 41.0 | +106.03 %  |
| PMGD PFV Santa Adriana     | 7.3   | 6.6  | -9.47 %    |
| PMGD PFV Santa Amelia      | 5.6   | 14.9 | +167.08 %  |
| PMGD PFV Santa Carolina    | 3.4   | 11.3 | +234.35 %  |
| PMGD PFV Santa Cecilia     | 13.7  | 12.9 | -5.68 %    |
| PMGD PFV Santa Clara       | 11.8  | 12.3 | +4.58 %    |
| PMGD PFV Santa Cruz        | 19.9  | 48.3 | +142.63 %  |
| PMGD PFV Santa Elizabeth   | 22.2  | 30.6 | +37.75 %   |
| PMGD PFV Santa Emilia      | 14.5  | 37.8 | +159.85 %  |
| PMGD PFV Santa Ester       | 1.4   | 8.6  | +496.37 %  |
| PMGD PFV Santa Francisca   | 32.4  | 30.9 | -4.53 %    |
| PMGD PFV Santa Inés        | 6.9   | 3.8  | -45.59 %   |
| PMGD PFV Santa Julia       | 11.0  | 13.4 | +21.79 %   |

| Centrales                    | Prog. | Real | Desv %     |
|------------------------------|-------|------|------------|
| PMGD PFV Curacavi            | 8.7   | 9.4  | +8.30 %    |
| PMGD PFV Cuz Cuz             | 11.0  | 0.0  | -100.00 %  |
| PMGD PFV Dadinco             | 3.6   | 0.0  | -100.00 %  |
| PMGD PFV Darlin              | 20.3  | 0.0  | -99.90 %   |
| PMGD PFV Diego de Almagro    | 60.8  | 50.0 | -17.77 %   |
| PMGD PFV Don Andrónico       | 5.4   | 0.0  | -100.00 %  |
| PMGD PFV Don Enrique         | 45.2  | 58.5 | +29.49 %   |
| PMGD PFV Don Eugenio         | 11.7  | 0.0  | -99.91 %   |
| PMGD PFV Don Jorge           | 8.1   | 0.0  | -99.88 %   |
| PMGD PFV Don Mariano         | 3.0   | 0.0  | -99.67 %   |
| PMGD PFV Don Martín          | 1.5   | 9.8  | +552.09 %  |
| PMGD PFV Don Rodrigo         | 3.4   | 0.0  | -100.00 %  |
| PMGD PFV Doñihue             | 12.4  | 0.0  | -99.84 %   |
| PMGD PFV Duqueco Solar       | 3.0   | 43.7 | +1361.54 % |
| PMGD PFV Eclipse             | 12.8  | 0.0  | -99.92 %   |
| PMGD PFV El Boco             | 16.0  | 0.0  | -100.00 %  |
| PMGD PFV El Castaño          | 16.8  | 16.8 | +0.15 %    |
| PMGD PFV El Cernicalo        | 2.1   | 0.0  | -100.00 %  |
| PMGD PFV El Cernicalo II     | 2.1   | 0.0  | -100.00 %  |
| PMGD PFV El Chincol          | 3.0   | 0.0  | -100.00 %  |
| PMGD PFV El Chucao           | 1.4   | 12.3 | +791.91 %  |
| PMGD PFV El Cóndor           | 1.5   | 0.0  | -100.00 %  |
| PMGD PFV El Divisadero       | 8.9   | 13.6 | +52.79 %   |
| PMGD PFV El Estero           | 3.4   | 0.0  | -100.00 %  |
| PMGD PFV El Flamenco         | 6.3   | 40.7 | +550.40 %  |
| PMGD PFV El Huaso            | 6.8   | 3.3  | -50.89 %   |
| PMGD PFV El Ingenio          | -     | 10.7 | -          |
| PMGD PFV El Laurel           | 15.6  | 0.0  | -100.00 %  |
| PMGD PFV El Litre            | 28.3  | 0.0  | -100.00 %  |
| PMGD PFV El Monte            | 8.3   | 9.9  | +19.80 %   |
| PMGD PFV El Picurio          | 4.1   | 0.0  | -100.00 %  |
| PMGD PFV El Pilpen           | 11.3  | 0.0  | -100.00 %  |
| PMGD PFV El Pitio            | 3.9   | 0.0  | -100.00 %  |
| PMGD PFV El Piuquen          | 1.0   | 0.0  | -100.00 %  |
| PMGD PFV El Queltehue        | 19.0  | 0.0  | -100.00 %  |
| PMGD PFV El Quemado          | 8.7   | 0.0  | -99.77 %   |
| PMGD PFV El Queule           | 5.9   | 0.0  | -100.00 %  |
| PMGD PFV El Resplandor       | 0.8   | 0.0  | -100.00 %  |
| PMGD PFV El Roble            | 6.8   | 0.0  | -100.00 %  |
| PMGD PFV El Romeral          | 16.0  | 0.0  | -100.00 %  |
| PMGD PFV El Salitral         | 23.1  | 18.2 | -21.18 %   |
| PMGD PFV El Sauce            | 6.8   | 0.0  | -100.00 %  |
| PMGD PFV El Sharon           | 2.9   | 13.6 | +369.91 %  |
| PMGD PFV El Tiuque           | 0.4   | 4.1  | +994.64 %  |
| PMGD PFV El Zorzal           | 3.3   | 12.5 | +274.43 %  |
| PMGD PFV Encino              | 2.2   | 7.4  | +237.32 %  |
| PMGD PFV Encon               | 23.2  | 0.0  | -99.91 %   |
| PMGD PFV Erinome             | 2.2   | 8.3  | +272.87 %  |
| PMGD PFV Escorial del Verano | 7.8   | 6.8  | -12.84 %   |
| PMGD PFV Esfena              | 10.8  | 9.1  | -15.65 %   |

| Centrales                    | Prog. | Real | Desv %     |
|------------------------------|-------|------|------------|
| PMGD PFV Santa Laura         | 7.5   | 4.4  | -40.73 %   |
| PMGD PFV Santa Luisa         | 1.3   | 8.9  | +579.63 %  |
| PMGD PFV Santa Margarita     | 2.7   | 7.9  | +192.76 %  |
| PMGD PFV Santa Rita          | 1.1   | 8.5  | +705.24 %  |
| PMGD PFV Santuario           | 16.0  | 4.1  | -74.55 %   |
| PMGD PFV Saturno Norte       | 4.3   | 10.7 | +150.33 %  |
| PMGD PFV Sol de Septiembre   | 28.5  | 18.9 | -33.57 %   |
| PMGD PFV Sol del Norte       | 14.8  | 16.0 | +8.31 %    |
| PMGD PFV SolarPark V. A.     | 0.0   | 0.0  | -          |
| PMGD PFV Sunhunter           | 41.8  | 41.9 | +0.03 %    |
| PMGD PFV Talca               | 6.7   | 37.1 | +453.42 %  |
| PMGD PFV Talhuén             | 17.9  | 19.4 | +8.51 %    |
| PMGD PFV Tamarugo            | 15.9  | 17.3 | +8.73 %    |
| PMGD PFV Tambo Real          | 14.7  | 9.7  | -33.60 %   |
| PMGD PFV Taranto             | 15.2  | 38.0 | +149.47 %  |
| PMGD PFV Techos de Altamira  | 0.6   | 0.0  | -100.00 %  |
| PMGD PFV Tierra              | 30.8  | 26.8 | -13.00 %   |
| PMGD PFV Til Til             | 10.3  | 9.2  | -10.77 %   |
| PMGD PFV Torino              | 8.5   | 30.1 | +251.78 %  |
| PMGD PFV Tortolas del Verano | 7.6   | 9.2  | +20.96 %   |
| PMGD PFV Trebal              | 8.4   | 8.4  | +0.15 %    |
| PMGD PFV Trebo               | 3.8   | 11.6 | +200.90 %  |
| PMGD PFV Trica-Dos           | 1.6   | 11.6 | +604.12 %  |
| PMGD PFV Tricahue II         | 1.3   | 27.7 | +2105.55 % |
| PMGD PFV Trinidad            | 3.6   | 13.3 | +274.74 %  |
| PMGD PFV Tucquere            | 6.3   | 5.0  | -20.22 %   |
| PMGD PFV UTFSM V. Valdés     | 0.0   | 0.5  | -          |
| PMGD PFV UTFSM Vitacura      | 0.0   | 0.0  | -          |
| PMGD PFV UTFSM Viña          | 0.0   | 1.0  | -          |
| PMGD PFV Valle Este II       | 57.1  | 40.3 | -29.53 %   |
| PMGD PFV Valle Oeste II      | 41.0  | 39.5 | -3.59 %    |
| PMGD PFV Valle de la Luna II | 7.9   | 6.2  | -21.68 %   |
| PMGD PFV Ventisquero         | -     | 39.5 | -          |
| PMGD PFV Venturada           | 28.8  | 23.4 | -18.81 %   |
| PMGD PFV Vicente             | 3.7   | 7.7  | +106.88 %  |
| PMGD PFV Victoria            | 73.6  | 70.7 | -3.89 %    |
| PMGD PFV Villa Alegre        | 3.9   | 25.3 | +542.05 %  |
| PMGD PFV Villa Cruz          | 5.4   | 12.1 | +124.07 %  |
| PMGD PFV Villa Moscoso       | 6.0   | 13.3 | +121.87 %  |
| PMGD PFV Villa Prat          | 3.5   | 12.4 | +251.52 %  |
| PMGD PFV Villa Seca          | 8.1   | 1.2  | -84.86 %   |
| PMGD PFV Villa Solar         | 3.0   | 14.9 | +390.70 %  |
| PMGD PFV Vituco 2B           | 5.5   | 13.7 | +149.16 %  |
| PMGD PFV Ñilhue              | 3.8   | 2.0  | -48.16 %   |
| PMGD PFV Ñiquén              | 1.1   | 10.8 | +879.47 %  |
| PMGD TER Aggreko 01          | -     | 0.0  | -          |
| PMGD TER Agni                | -     | 0.0  | -          |
| PMGD TER Alerce              | -     | 0.0  | -          |
| PMGD TER Almendrado          | -     | 0.0  | -          |
| PMGD TER Ancalí              | -     | 0.0  | -          |

| Centrales                    | Prog. | Real | Desv %    |
|------------------------------|-------|------|-----------|
| PMGD PFV Esperanza           | 6.7   | 0.0  | -100.00 % |
| PMGD PFV Faramalla           | 4.2   | 9.1  | +116.88 % |
| PMGD PFV Fardela Negra       | 6.7   | 11.1 | +64.89 %  |
| PMGD PFV Filomena            | 10.6  | 0.0  | -100.00 % |
| PMGD PFV Florencia Solar     | 26.9  | 48.5 | +80.24 %  |
| PMGD PFV Foster              | 3.6   | 10.1 | +180.74 % |
| PMGD PFV Fotovolt            | 0.0   | 0.0  | -         |
| PMGD PFV Francisco           | 21.3  | 7.2  | -66.12 %  |
| PMGD PFV Fulgor              | 2.1   | 6.0  | +191.23 % |
| PMGD PFV GR Lemu             | 3.0   | 18.0 | +494.22 % |
| PMGD PFV GR Peumo            | 22.3  | 22.3 | +0.07 %   |
| PMGD PFV GR Pitao            | 24.6  | 0.0  | -100.00 % |
| PMGD PFV GR Rauli            | 31.5  | 39.6 | +25.69 %  |
| PMGD PFV GR Santa Rosa       | 9.6   | 0.0  | -99.79 %  |
| PMGD PFV Gabardo del Verano  | 1.7   | 7.8  | +350.17 % |
| PMGD PFV Gabriela            | 57.2  | 52.7 | -7.90 %   |
| PMGD PFV Girasoles           | 3.6   | 0.0  | -99.73 %  |
| PMGD PFV Granada             | 3.2   | 0.0  | -100.00 % |
| PMGD PFV Granate             | 54.7  | 68.7 | +25.69 %  |
| PMGD PFV Guadalo             | 5.8   | 0.0  | -100.00 % |
| PMGD PFV Guadalupe           | 19.9  | 30.3 | +52.51 %  |
| PMGD PFV Guanaco Solar       | 28.5  | 34.0 | +19.46 %  |
| PMGD PFV Guarana             | 2.7   | 8.8  | +223.78 % |
| PMGD PFV Helios              | 9.2   | 8.6  | -7.10 %   |
| PMGD PFV Homero              | 21.3  | 7.1  | -66.47 %  |
| PMGD PFV Hormiga             | 8.9   | 4.6  | -48.70 %  |
| PMGD PFV Hornitos            | 1.2   | 0.0  | -100.00 % |
| PMGD PFV Huape               | 6.2   | 8.8  | +42.02 %  |
| PMGD PFV Huaquelon           | -     | 53.5 | -         |
| PMGD PFV ICB                 | 0.0   | 0.0  | -         |
| PMGD PFV Idahue del Verano   | 4.3   | 7.1  | +65.79 %  |
| PMGD PFV Illapel 5X          | 17.2  | 10.9 | -36.76 %  |
| PMGD PFV Jahuel              | 28.4  | 6.6  | -76.84 %  |
| PMGD PFV Jaururo             | 7.9   | 7.9  | +0.08 %   |
| PMGD PFV Javiera Carrera     | 10.7  | 32.0 | +198.18 % |
| PMGD PFV José Soler Mallafre | 1.9   | 6.6  | +255.44 % |
| PMGD PFV Kaufmann            | 0.0   | 0.0  | -         |
| PMGD PFV Konda               | 8.9   | 5.2  | -40.92 %  |
| PMGD PFV La Acacia           | 48.2  | 27.1 | -43.69 %  |
| PMGD PFV La Blanquina        | 11.1  | 26.2 | +136.00 % |
| PMGD PFV La Chapeana         | 10.3  | 7.6  | -26.29 %  |
| PMGD PFV La Chimba Bis       | 8.7   | 11.9 | +36.51 %  |
| PMGD PFV La Esperanza II     | 20.5  | 45.5 | +122.09 % |
| PMGD PFV La Estancia         | 0.0   | 0.0  | -         |
| PMGD PFV La Foresta          | 3.4   | 10.3 | +205.83 % |
| PMGD PFV La Frontera         | 10.9  | 28.2 | +157.73 % |
| PMGD PFV La Gamboina         | -     | 0.0  | -         |
| PMGD PFV La Lajuela          | 13.7  | 30.7 | +123.63 % |
| PMGD PFV La Ligua            | 10.4  | 6.2  | -40.77 %  |
| PMGD PFV La Manga            | 8.0   | 12.1 | +51.37 %  |

| Centrales                | Prog. | Real | Desv % |
|--------------------------|-------|------|--------|
| PMGD TER Aromos          | -     | 0.0  | -      |
| PMGD TER Berlioz         | -     | 0.0  | -      |
| PMGD TER Bio Cruz        | -     | 3.0  | -      |
| 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 Cafete          | -     | 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         | -     | 24.8 | -      |
| PMGD TER Conchalí        | -     | 0.0  | -      |
| PMGD TER Contulmo        | -     | 0.0  | -      |
| PMGD TER Copiulemu       | -     | 0.0  | -      |
| PMGD TER Cortés          | -     | 0.0  | -      |
| PMGD TER Curacautín      | -     | 0.0  | -      |
| PMGD TER Curauma         | -     | 0.0  | -      |
| PMGD TER Dagoberto       | -     | 0.0  | -      |
| PMGD TER Deuco           | -     | 0.0  | -      |
| PMGD TER Diesel Cerezo   | -     | 0.0  | -      |
| PMGD TER Don Pedro       | -     | 0.0  | -      |
| PMGD TER Doña Javiera    | -     | 0.1  | -      |
| PMGD TER Egido           | -     | 0.0  | -      |
| PMGD TER El Campesino    | -     | 0.0  | -      |
| PMGD TER El Canelo       | -     | 0.0  | -      |
| PMGD TER El Faro         | -     | 0.0  | -      |
| PMGD TER El Molle        | -     | 18.6 | -      |
| PMGD TER El Nogal        | -     | 0.0  | -      |
| PMGD TER Ermitaño        | -     | 0.0  | -      |
| PMGD TER Estancilla      | -     | 0.0  | -      |
| PMGD TER Estandartes     | -     | 0.0  | -      |
| PMGD TER Etersol         | -     | 0.0  | -      |
| PMGD TER Gami            | -     | 0.0  | -      |
| PMGD TER HBS             | -     | 0.2  | -      |
| PMGD TER HBS GNL         | -     | 0.0  | -      |
| PMGD TER Lagunitas       | -     | 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 Sauces      | -     | 0.0  | -      |
| PMGD TER Los Álamos      | -     | 0.0  | -      |

| Centrales                  | Prog. | Real | Desv %    |
|----------------------------|-------|------|-----------|
| PMGD PFV La Muralla        | 6.5   | 11.3 | +72.90 %  |
| PMGD PFV La Palma Solar    | 4.0   | 25.4 | +533.54 % |
| PMGD PFV La Victoria       | 11.7  | 34.2 | +193.74 % |
| PMGD PFV Lagunilla         | 10.9  | 6.8  | -37.87 %  |
| PMGD PFV Las Cabras        | 5.9   | 13.4 | +125.90 % |
| PMGD PFV Las Cachañas      | 15.8  | 36.9 | +134.24 % |
| PMGD PFV Las Catitas       | 7.0   | 45.0 | +543.05 % |
| PMGD PFV Las Chacras       | 5.2   | 13.2 | +152.74 % |
| PMGD PFV Las Codornices    | 1.9   | 13.5 | +598.68 % |
| PMGD PFV Las Lechuzas      | 1.6   | 11.2 | +591.25 % |
| PMGD PFV Las Majadas       | 54.2  | 29.1 | -46.31 %  |
| PMGD PFV Las Mercedes      | 1.1   | 3.2  | +203.15 % |
| PMGD PFV Las Mollacas      | 10.3  | 7.4  | -28.40 %  |
| PMGD PFV Las Palmas Verano | 4.2   | 11.2 | +169.34 % |
| PMGD PFV Las Palomas       | 4.1   | 8.9  | +116.98 % |
| PMGD PFV Las Perdices      | 2.2   | 14.8 | +580.21 % |
| PMGD PFV Las Rojas         | 7.7   | 12.1 | +57.42 %  |
| PMGD PFV Las Tencas        | 23.4  | 38.1 | +62.36 %  |
| PMGD PFV Las Terrazas      | 12.3  | 1.1  | -91.01 %  |
| PMGD PFV Las Torcazas      | 4.3   | 14.2 | +230.93 % |
| PMGD PFV Las Tortolas      | 1.1   | 10.6 | +868.39 % |
| PMGD PFV Las Turcas        | 16.8  | 8.8  | -47.45 %  |
| PMGD PFV Lima              | 0.8   | 0.8  | +1.51 %   |
| PMGD PFV Linares           | 30.3  | 45.5 | +50.09 %  |
| PMGD PFV Lingue            | 8.3   | 11.7 | +41.49 %  |
| PMGD PFV Lipangue          | 8.6   | 0.0  | -99.60 %  |
| PMGD PFV Lirio del Campo   | 6.8   | 11.0 | +62.02 %  |
| PMGD PFV Litoral Sunlight  | 12.3  | 41.7 | +238.89 % |
| PMGD PFV Llanos de Potroso | 14.8  | 4.3  | -71.19 %  |
| PMGD PFV Llay Llay         | 41.7  | 33.9 | -18.65 %  |
| PMGD PFV Lo Boza           | 0.2   | 0.4  | +70.27 %  |
| PMGD PFV Lo Chacón         | 3.8   | 11.3 | +201.47 % |
| PMGD PFV Lo Miranda        | 12.0  | 12.0 | +0.04 %   |
| PMGD PFV Lo Sierra         | 6.4   | 12.4 | +94.02 %  |

| Centrales                    | Prog.         | Real          | Desv %          |
|------------------------------|---------------|---------------|-----------------|
| PMGD TER Louisiana Pacific   | -             | 0.0           | -               |
| PMGD TER Lousiana Pacific II | -             | 0.0           | -               |
| PMGD TER Mimbre              | -             | 0.0           | -               |
| PMGD TER Monte Patria        | -             | 0.0           | -               |
| PMGD TER Multiexport         | -             | 0.0           | -               |
| PMGD TER Multiexport II      | -             | 0.0           | -               |
| PMGD TER Orafti              | -             | 0.0           | -               |
| PMGD TER PRP Campesina       | -             | 0.0           | -               |
| PMGD TER PRP Chifin          | -             | 0.0           | -               |
| PMGD TER PRP Las Quemadas    | -             | 0.0           | -               |
| PMGD TER PRP Los Negros      | -             | 0.0           | -               |
| PMGD TER PRP Tambores        | -             | 0.0           | -               |
| PMGD TER Pinares             | -             | 0.0           | -               |
| PMGD TER Punitaqui           | -             | 0.0           | -               |
| PMGD TER Quitralman          | -             | 0.0           | -               |
| PMGD TER Ramadilla           | -             | 0.0           | -               |
| PMGD TER Rapaco              | -             | 0.0           | -               |
| PMGD TER Raso Power          | -             | 0.0           | -               |
| PMGD TER Rey                 | -             | 0.0           | -               |
| PMGD TER Río Azul            | -             | 0.0           | -               |
| PMGD TER Salmofood           | -             | 0.0           | -               |
| PMGD TER Santa Irene         | -             | 0.0           | -               |
| PMGD TER Sepultura           | -             | 0.0           | -               |
| PMGD TER Tamm                | -             | 0.0           | -               |
| PMGD TER Tapihue             | -             | 0.0           | -               |
| PMGD TER Tigre               | -             | 0.0           | -               |
| PMGD TER Tirúa               | -             | 1.7           | -               |
| PMGD TER Tomaval             | -             | 3.3           | -               |
| PMGD TER Trebal Mapocho      | -             | 8.0           | -               |
| PMGD TER TrongolCuranilahue  | -             | 0.0           | -               |
| PMGD TER Yumbel              | -             | 0.0           | -               |
| PMGD TER Zapallar            | -             | 0.0           | -               |
| PMGD TER Zofri               | -             | 0.0           | -               |
| <b>Total</b>                 | <b>6160.4</b> | <b>6846.4</b> | <b>+11.14 %</b> |

## Abreviaturas:

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

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

## JUSTIFICACIÓN DE PRINCIPALES DESVIACIONES (\*)

|                         |                                                            |
|-------------------------|------------------------------------------------------------|
| HE Ralco                | Mayor generación real por costo marginal.                  |
| PE Atacama              | Generación en prueba de Puesta en Servicio.                |
| PE Cabo Leones 3        | Menor generación real por menor carga Eólica.              |
| PFV Guanchoi            | Generación en prueba de Puesta en Servicio.                |
| TER Cochrane-CCH1       | Menor generación real por indisponibilidad.                |
| TER Kelar GNL           | Menor generación real por costo marginal.                  |
| TER Nueva Renca Gas Arg | Mayor generación real por disponibilidad de gas Argentino. |
| TER Nueva Renca GNL     | Menor generación real por control suministro de GNL.       |
| TER Quintero 1B GNL     | Mayor generación real por disponibilidad de GNL.           |

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

## ESTADO DE LAS CENTRALES

## 3.1. Desconexión Forzada

| CENTRALES (≥100 MW) | Disponibilidad (%) | Observaciones                                                                                                                                                                                                           |
|---------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HP Alfalfal 2       | 50.0               | U-1 y U-2 indisponibles, con solicitud de desconexión de curso forzoso. Causa Informada: Inspección por detección de desprendimientos focalizados en un sector del túnel Las Lajas, según SDCF 2023012245 - 2023012246. |
| HP Las Lajas        | 0.0                | U-1 y U-2 Indisponibles, con solicitud de desconexión de curso forzoso. Causa informada: Realizar monitoreos de condición túnel por variaciones anormales de presión, según SDCF 202312242 - 2023012244.                |
| PFV Santa Isabel    | 0.0                | Indisponible. Causa informada: Por falla en transformador de 220/23 kV, 176 MVA. Causa informada: Incendio en bushing, según IF 2022002905.                                                                             |
| TER Cochrane-CCH1   | 50.0               | C. Cochrane - CCH1 con solicitud de desconexión de curso forzoso. Causa informada: Reparar fuga de vapor en crossover de turbina de baja presión, según SDCF 2023039080.                                                |
| TER IEM             | 0.0                | Indisponible. Causa informada: Falla en interruptor del pulverizador B, según IF 2023000326.                                                                                                                            |

## 3.2. Limitación Forzada

| CENTRALES (≥100 MW)      | Disponibilidad (%) | Observaciones                                                                                                                                                                                                                                              |
|--------------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PFV Diego de Almagro Sur | 100.0              | Limitada. Causa informada: Se presenta falla en PPM SMA (Power Plant Manager). Equipo que realiza el control de potencia activa y reactiva de la central. Por este motivo se debe realizar control de potencia activa de forma manua, según IL 2023000792. |
| TER Guacolda 1           | 98.0               | Limitada a 152 MW. Causa informada: Máxima apertura de válvula de turbina (TMD), según IL 2023000720                                                                                                                                                       |
| TER Kelar GNL            | 100.0              | Limitada a no realizar AGC. Causa informada: Problemas internos de comunicación, según IL2023000756                                                                                                                                                        |
| TER Mejillones-CTA       | 97.0               | Limitada a 165 MW. Causa informada: Alto diferencial de bomba de extracción de condensado, disponible para SSCC, según IL 2023000783.                                                                                                                      |
| TER Mejillones-CTM2      | 80.0               | Limitada en 136 MW. Causa informada: Evaluación del comportamiento de la caldera, según IL 2023000357.                                                                                                                                                     |

## 3.3. Mantenimiento Mayor

| CENTRALES (≥100 MW) | Disponibilidad (%) | Observaciones            |
|---------------------|--------------------|--------------------------|
| HE Antuco           | 50.0               | U-2 Mantenimiento Mayor. |
| HE Pangué           | 50.0               | U-2 Mantenimiento Mayor. |
| HP Alfalfal 2       | 50.0               | U-2 Mantenimiento Mayor. |
| HP Rucue            | 0.0                | U-1 Mantenimiento Mayor. |
| TER Guacolda 2      | 0.0                | Mantenimiento Mayor.     |
| TER Mejillones-CTM1 | 0.0                | Mantenimiento Mayor.     |
| TER Norgener-NT02   | 0.0                | Mantenimiento Mayor.     |

## 3.4. Prueba de Puesta en Servicio

| CENTRALES (≥100 MW)     | Disponibilidad (%) | Observaciones                     |
|-------------------------|--------------------|-----------------------------------|
| PE Atacama              | 0.0                | En período de puesta en servicio. |
| PE Renaico II           | 0.0                | En período de puesta en servicio. |
| PFV Andes Solar II-B    | 0.0                | En período de puesta en servicio. |
| PFV Atacama Solar II    | 0.0                | En período de puesta en servicio. |
| PFV Guanchoi            | 0.0                | En período de puesta en servicio. |
| PFV Meseta de los Andes | 0.0                | En período de puesta en servicio. |
| TER Arauco MAPA         | 0.0                | En período de puesta en servicio. |

3.5. Restricción Operativa

| CENTRALES (≥100 MW)    | Disponibilidad (%) | Observaciones                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|------------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HE Angostura           | 100.0              | U-3 con restricción operativa. Causa informada: En participación en control primario de frecuencia se deben respetar las restricciones de caudal ecológico impuesto en las resoluciones dirección general de aguas ( DGA) y en la Resolución de calificación ambiental (RCA). Con cota en su valor mínimo (316,00 msnm) y con un afluente que no permita mantener los 40 MW, sólo en ese caso se puede bajar su generación respetando su mínimo técnico operacional (24 MW), si el afluente es menor se deberá retirar de servicio, según IL 2023000751. |
| TER Mejillones-CTM2    | 80.0               | Limitada al retiro. Causa informada: Mantener unidad en servicio por vaciado de silos, según IL 2023000796.                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| TER Nehuenco 9B Diésel | 0.0                | Limitada para arrancar con diésel por motivos descritos en la carta GO Carta N°012-2023. Causa informada: Compresor de aire atomizador (CAA) queda con un bypass temporal, según IL 2023000761.                                                                                                                                                                                                                                                                                                                                                          |

## ANTECEDENTES DE LA OPERACIÓN DIARIA SEN

### 4.1. Observaciones

| Hora  | Centro de Control  | Observación                                                                                                                                                                                                                                                                                                              |
|-------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 00:00 | CDC                | Cs. PFV Loma Los Colorados, PE Lebu (ampliación de 6,5 a 10 MW), Dos Valles, PE Renaico 2, Aillín, El Pinar U-1, PFV Finis Terrae Fase 3, PFV Guanchoi, Cogeneradora Mapa, PFV Caracas, PE Atacama, PFV Meseta de los Andes y PFV Andes Solar II B continúan en período de puesta en servicio.                           |
| 00:03 | Transelec          | S/E Pan de Azúcar 52J12 indisponible. Causa informada: Por pérdida de comunicación entre unidad de bahía del paño J12 y la unidad central de la protección 87B. Lo anterior al estar en servicio el paño J12 provoca el bloqueo de la protección diferencial de barras 87B asociada a la sección 1, según IL 2023000804. |
| 00:14 | Transelec          | S/E Pan de Azúcar barra de 220 kV cancelada solicitud de intervención de curso forzoso SICF 2023039037. Protección diferencial de barra 87B sección N°1 queda en servicio.                                                                                                                                               |
| 00:19 | Interchile         | S/E Pan de Azúcar cancelada solicitud de intervención de curso forzoso SICF 2023039038.                                                                                                                                                                                                                                  |
| 01:01 | Engie Generación   | C. Mejillones CTM3 limitada en 190 MW con solicitud de intervención de curso forzoso. Causa informada: Normalización de atascamiento de válvula de corte en línea de control de nivel de domo, según SICF 2023039057.                                                                                                    |
| 01:37 | Engie Generación   | C. Mejillones CTM3 sin limitación y cancelada solicitud de intervención de curso forzoso SICF 2023039057.                                                                                                                                                                                                                |
| 04:23 | AES Andes          | C. Cochrane CCH1 limitada a mínimo técnico con solicitud de intervención de curso forzoso. Causa informada: Fuga de vapor en crossover de turbina de baja presión, según SICF 2023039058.                                                                                                                                |
| 05:04 | Celeoredes         | Línea de 220 kV Mulchén - Río Malleco - Cautín 1 abierta para regular tensión.                                                                                                                                                                                                                                           |
| 05:42 | Engie Transmisión  | S/E Mejillones 52H2 de línea de 110 kV Mejillones - El Lince interrupción forzada por protecciones, afectando 9 MW de consumos de Minera Michilla, según IF 2023001963.                                                                                                                                                  |
| 06:07 | Engie Transmisión  | S/E Mejillones 52H2 de línea de 110 kV Mejillones - El Lince cerrada y cancelado IF 2023001963.                                                                                                                                                                                                                          |
| 07:05 | STS                | Línea de 66 kV Llollhue - La Unión 1 interrupción forzada por protecciones con reconexión automática con éxito, según IF 2023001964.                                                                                                                                                                                     |
| 07:18 | CGE                | S/E Villa Alegre interruptor 52B1 cerrado para disminuir profundidad de falla ante eventual robo de conductor.                                                                                                                                                                                                           |
| 07:20 | CGE                | S/E Chillán interruptor 52B2 abierto, S/E Monterrico interruptor 52B4 abierto y 52BT1 cerrado.                                                                                                                                                                                                                           |
| 08:49 | AES Andes          | C. PFV Andes 2 inicia maniobras para la inyección al SADI.                                                                                                                                                                                                                                                               |
| 10:20 | Celeoredes         | Línea de 220 kV Mulchén - Río Malleco - Cautín 1 cerrada.                                                                                                                                                                                                                                                                |
| 10:49 | Celeoredes         | Línea de 500 kV Ancoa - Alto Jahuel 4 cerrada.                                                                                                                                                                                                                                                                           |
| 11:50 | Colbún             | C. Carena U-3 disponible y en servicio, cancelado IF 2023001959.                                                                                                                                                                                                                                                         |
| 12:12 | Transelec          | Línea de 500 kV Entre Ríos - Ancoa 2 cerrada                                                                                                                                                                                                                                                                             |
| 12:30 | Enel Generación    | C. Rapel U-3 con informe de limitación. Causa informada: Debido a la no posibilidad de operar en modo síncrono debido a condición sub estándar en válvula W03. (Aireación) Unidad disponible para operación en modo generación, según IL 2023000805.                                                                     |
| 14:22 | AES Andes          | C. Cochrane CCH1 con solicitud de desconexión de curso forzoso. Causa informada: Reparar fuga de vapor en crossover de turbina de baja presión, según SDCF 2023039080, cancelada SICF 2023039058.                                                                                                                        |
| 16:14 | Engie Generación   | C. Térmica Hornitos CTH sin limitación, según IL 2023000798.                                                                                                                                                                                                                                                             |
| 16:45 | Santa Fe Energía   | C. CMPC Cordillera falla en el proceso de partida, según IF 2023001967.                                                                                                                                                                                                                                                  |
| 17:01 | AES Andes          | S/E La Cebada interruptores J4, JS y J1 abiertos para control de transferencia de línea de 220 kV Las Palmas - Los Vilos.                                                                                                                                                                                                |
| 17:18 | AES Andes          | C. PFV Andes 2 inicia maniobras para la inyección al SEN.                                                                                                                                                                                                                                                                |
| 17:20 | Enor Chile         | S/E Don Goyo interruptor JS abierto por control de transferencia de TTCC S/E Don Goyo.                                                                                                                                                                                                                                   |
| 17:25 | Enel Generación    | C. Pehuenche U-2 indisponible. Causa informada: Falla en el proceso de partida, según IF 2023001966.                                                                                                                                                                                                                     |
| 18:40 | Gen. Metropolitana | S/E Santiago Solar 52H2 de la línea de 110 kV Santiago Solar - Cerro Navia abierto por control de transferencia de la línea de 110 kV Quillota - San Pedro.                                                                                                                                                              |
| 19:30 | Transelec          | Línea de 220 kV Canutillar - Puerto Montt 1 cerrada.                                                                                                                                                                                                                                                                     |

| Hora  | Centro de Control | Observación                                                                                                                                                                                                      |
|-------|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 20:31 | Santa Fe Energía  | C. CMPC Cordillera en servicio y disponible. Cancela IF 2023001967                                                                                                                                               |
| 21:14 | Transelec         | Línea de 500 kV Changos - Kimal 1 cerrada.                                                                                                                                                                       |
| 21:47 | Enel Generación   | C. Pehuenche U-2 disponible, cancelade IF 2023001966.                                                                                                                                                            |
| 23:11 | CGE               | S/E Villa Alegre interruptor 52B1 cerrado para disminuir profundidad de falla ante eventual robo de conductor.                                                                                                   |
| 23:29 | CGE               | S/E Chillán interruptor 52B2 cerrado, S/E Monterrico interruptor 52B4 cerrado y 52BT1 abierto (consumos son transferidos hacia S/E Chillán) para disminuir profundidad de falla ante eventual robo de conductor. |

4.2. Otras Observaciones

| Hora  | Centro de Control | Observación                                                                                     |
|-------|-------------------|-------------------------------------------------------------------------------------------------|
| 06:00 | CDC               | La mayor disminución de generación Bruta horaria fue de -445.7 [MW]                             |
| 12:10 | CDC               | La mayor tasa de disminución de generación Bruta, calculada cada 5 minutos, fue de -21.9 [MW/m] |
| 17:10 | CDC               | La mayor tasa de aumento de generación Bruta, calculada cada 5 minutos, fue de 36.2 [MW/m]      |
| 18:00 | Enel Generación   | Bocatoma Maule de Pehuenche abierta con una extracción de 8 m3/s a requerimiento de la DOH.     |
| 23:00 | CDC               | El mayor aumento de generación Bruta horaria fue de 890.1 [MW]                                  |

4.3. Primera Energización de Instalaciones

| Hora                              | Centrol 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    |            |          |
| Enor Chile               | Cs. Esperanza DS1 y DS2 datos SCADA con error (F/S permanente)         | 01/06/2022 | 17:26    |            |          |
| 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 sin datos scada                                              | 25/10/2022 | 06:50    |            |          |
| CGE                      | S/E Traiguén 52CT sin data y telecontrol, IL 2022002155.               | 30/11/2022 | 02:56    |            |          |
| AES Andes                | S/E Ventanas 220 kV y 110 kV datos scada.                              | 03/04/2023 | 12:15    |            |          |
| Enap Refinería Aconcagua | C. Cogeneradora Aconcagua.                                             | 07/04/2023 | 00:00    |            |          |
| CGE                      | S/E Nahuelbuta datos scada.                                            | 28/04/2023 | 05:23    |            |          |
| TEN                      | Todas las SSEE sin datos SCADA.                                        | 01/05/2023 | 12:49    | 01/05/2023 | 16:20    |

## 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    |            |          |
| Potencia          | Hot line.                      | 12/02/2022 | 10:00    |            |          |
| Imelsa - Crell    | Hot line.                      | 22/12/2022 | 14:30    |            |          |
| TEN               | Hot line fuera de servicio.    | 01/05/2023 | 12:49    | 01/05/2023 | 16:20    |

ANEXO N° 4

Detalle de mantenimientos programados y forzados correspondientes al día 01 de mayo  
de 2023

Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 22-05-2023 16:47:50

Estados: Ejecución Exitosa, Ejecución Exitosa

Total registros General: 365  
Total registros Subestación: 92

| Número     | Tipo        | Estado            | Empresa                  | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Subestación           | ID(s)                                                                                                                                                                                              | Elemento(s)                                                                                                                                                                                                                                                                                                                                                                                                                                               | Tipo Trabajo         | Potencia         | Trabajos a Realizar                                                                                                                                                                                   | Descripción Nivel Riesgo                                                 | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Consumo                   | Empresas Asociadas | Trabajo Requerido | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio |
|------------|-------------|-------------------|--------------------------|---------------|----------------|----------------|-------------------|-------|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|---------------------------|--------------|
| 2023037504 | Subestación | Ejecución Exitosa | TRANSELEC S.A.           | 82            | Intervención   | Origen Interno | Programada        | 562   | S/E CARDONES          | 16                                                                                                                                                                                                 | CARDONES 220/115/13.8KV 70MVA TR1                                                                                                                                                                                                                                                                                                                                                                                                                         | Otro Tipo de Trabajo | Sin Limitaciones | SE Cardones- Proyecto Capas No Vi-Remedios protección diferencial de Barra 220KV.                                                                                                                     | Bajo                                                                     | Actividades:<br>Desvinculación de Circuitos de C.A y/o C.C hasta 878, SE Cardones. Proyecto Capas No Vi-Remedios, protección diferencial de Barra 220 KV. 1.- Desvinculación y retiro de cables de control correspondiente al pallo HT1 en la protección diferencial de barra 878 antigua GE modelo IAC. (Extremo 1). 2.- Desvinculación y retiro de cables de control en pallo HTL, correspondiente a las señales de la 878 antigua GE modelo IAC. (Extremo 2). Nota: Para el retiro de los cables de control en cada uno de los extremos, se deberá: 1.- Identificar el punto de conexión de la fibra óptica en teleprotecciones SE PAN DE AZÚCAR. revisión y/o reparación de enlaces de fibra óptica de Control para comunicación con Barra 220 KV - sección 2, por anomalías de comunicación desde BU Pallo 122 SE PDA. Revisión con instrumento OTDR, Impulsa de terminales Ópticos, identificación de cuenta de pares en cabecera óptica. -.- Actividad solo considera revisión de cabecera diferencial de barras Pallo 122. Restricciones: No hay instalaciones en Riesgo. | No tiene consumo afectado | ninguno            |                   |                  | 02-05-23 12:00            |              |
| 2023039066 | Subestación | Ejecución Exitosa | TRANSELEC S.A.           | 82            | Intervención   | Origen Interno | Curso Forzoso     | 581   | S/E PAN DE AZÚCAR     | telecomunicación                                                                                                                                                                                   | otro: telecomunicación                                                                                                                                                                                                                                                                                                                                                                                                                                    | Otro Tipo de Trabajo | Sin Limitaciones | SE PAN DE AZÚCAR: revisión y/o reparación de enlace de Fibra Óptica de Control para comunicación con Barra 220KV, sección 3-SE P. Antea, por anomalías de comunicación Pallo 122.                     | Bajo                                                                     | Actividades:<br>Intervención: enlace de fibra óptica en teleprotecciones SE PAN DE AZÚCAR: revisión y/o reparación de enlaces de fibra óptica de Control para comunicación con Barra 220 KV - sección 2, por anomalías de comunicación desde BU Pallo 122 SE PDA. Revisión con instrumento OTDR, Impulsa de terminales Ópticos, identificación de cuenta de pares en cabecera óptica. -.- Actividad solo considera revisión de cabecera diferencial de barras Pallo 122. Restricciones: No hay instalaciones en Riesgo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado | ninguno            |                   |                  | 05-05-23 10:00            |              |
| 2023039067 | Subestación | Ejecución Exitosa | TRANSELEC S.A.           | 82            | Intervención   | Origen Interno | Curso Forzoso     | 581   | S/E PAN DE AZÚCAR     | 1634                                                                                                                                                                                               | BA S/E PAN DE AZÚCAR 220KV BP2                                                                                                                                                                                                                                                                                                                                                                                                                            | Otro Tipo de Trabajo | Sin Limitaciones | SE PAN DE AZÚCAR: revisión y/o reparación de enlace de Fibra Óptica de Control para comunicación con Barra 220KV, sección 3-SE P. Antea, por anomalías de comunicación Pallo 122.                     | Bajo                                                                     | Actividades:<br>Intervención: enlace de fibra óptica en teleprotecciones SE PAN DE AZÚCAR: revisión y/o reparación de enlaces de fibra óptica de Control para comunicación con Barra 220 KV - sección 2, por anomalías de comunicación desde BU Pallo 122 SE PDA. Revisión con instrumento OTDR, Impulsa de terminales Ópticos, identificación de cuenta de pares en cabecera óptica. -.- Actividad solo considera revisión de cabecera diferencial de barras Pallo 122. Restricciones: No hay instalaciones en Riesgo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado | ninguno            |                   |                  | 05-05-23 10:00            |              |
| 2023035460 | Subestación | Ejecución Exitosa | ENERGÍA CERRO EL MONDINO | 431           | Intervención   | Origen Externo | Programada        | 2002  | S/E DOÑA CARMEN       | 17347                                                                                                                                                                                              | S/E DOÑA CARMEN 11                                                                                                                                                                                                                                                                                                                                                                                                                                        | Lavado de Aislación  | Sin Limitaciones | Lavado de aislación LT 220KV Negales - Doña Carmen - las Vilos C1 y LT 220KV Negales - las Vilos C2. Trabajos realizados por Transmex. Condiciones requeridas: No reconectar S212 en S/E Doña Carmen. | Bajo                                                                     | Actividades:<br>Lavado de aislación LT 220KV Negales - Doña Carmen - las Vilos C1 y LT 220KV Negales - las Vilos C2. Trabajos realizados por Transmex. Condiciones requeridas: No reconectar S212 en S/E Doña Carmen.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | No tiene consumo afectado | ninguno            |                   |                  | 05-05-23 08:00            |              |
| 2023035443 | Subestación | Ejecución Exitosa | PARQUE QUILLAGUA         | 1969          | Intervención   | Origen Externo | Programada        | 1977  | TAP OFF QUILLAGUA     | 23144                                                                                                                                                                                              | S/E TAP OFF QUILLAGUA 11                                                                                                                                                                                                                                                                                                                                                                                                                                  | Lavado de Aislación  | Sin Limitaciones | Lavado de aislación LT 220 KV Lagunas - Tap Off Quillagua - Frontera. Trabajos realizados por Transmex. Condiciones requeridas: No reconectar S211 en Tap Off Quillagua.                              | Bajo                                                                     | Actividades:<br>Lavado de aislación LT 220KV Lagunas - Tap Off Quillagua - Frontera. Trabajos realizados por Transmex. Condiciones requeridas: No reconectar S211 en Tap Off Quillagua.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado | ninguno            |                   |                  | 05-05-23 08:00            |              |
| 2023031277 | Subestación | Ejecución Exitosa | ENGIE                    | 1784          | Intervención   | Origen Interno | Programada        | 1839  | S/E CENTRAL TOCOPILLA | 1484                                                                                                                                                                                               | CENTRAL TOCOPILLA 220/21 KV-U16                                                                                                                                                                                                                                                                                                                                                                                                                           | Lavado de Aislación  | Sin Limitaciones | Lavado de aislación asociado a Trábo principal de unidad U16                                                                                                                                          | Bajo                                                                     | Riesgo bajo, se consideran todos los protocolos de seguridad de ENGIE.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | No reconectar S2056.      | ninguno            |                   |                  | 05-05-23 08:00            |              |
| 2023037628 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA LTDA.   | 378           | Intervención   | Origen Interno | Programada        | 1869  | S/E ESCONDIDA         | 30279<br>17686<br>22477<br>22478<br>22479<br>22480<br>22481<br>22482<br>22483<br>22484<br>22485<br>22486<br>22487<br>22491<br>22492<br>22493<br>22496<br>22497<br>22498<br>22499<br>17683<br>17684 | S/E ESCONDIDA A08<br>S/E ESCONDIDA 6 KV<br>S/E ESCONDIDA 11<br>S/E ESCONDIDA 13<br>S/E ESCONDIDA 18<br>S/E ESCONDIDA A04<br>S/E ESCONDIDA 18<br>S/E ESCONDIDA 171<br>S/E ESCONDIDA 172<br>S/E ESCONDIDA 173<br>S/E ESCONDIDA 174<br>S/E ESCONDIDA 175<br>S/E ESCONDIDA 176<br>S/E ESCONDIDA 178<br>S/E ESCONDIDA 179<br>S/E ESCONDIDA 81<br>S/E ESCONDIDA 85<br>S/E ESCONDIDA 83<br>S/E ESCONDIDA 82<br>S/E ESCONDIDA 13.8 KV<br>S/E ESCONDIDA 220 KV BP1 | Otro Tipo de Trabajo | Sin Limitaciones | Carga de diccionarios SAP en relés de pallos 171, 172, 173, 174, 175, 176, 178, 179. Generación manual de configuración Pruebas SAT Proyecto SAP - NUP 1913                                           | Riesgo bajo, trabajo programado realizado con procedimientos respectivos | Intermitencia señales en SCADA asociada a elementos de protecciones.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | No tiene consumo afectado | ninguno            |                   | 05-05-23 00:00   |                           |              |
| 2023037621 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA LTDA.   | 378           | Intervención   | Origen Interno | Programada        | 1918  | S/E PLANTA OXIDOS     | 22891<br>22892<br>22893<br>22894<br>22895<br>22896<br>18007<br>18008                                                                                                                               | S/E PLANTA OXIDOS 111<br>S/E PLANTA OXIDOS 171<br>S/E PLANTA OXIDOS 172<br>S/E PLANTA OXIDOS 173<br>S/E PLANTA OXIDOS 174<br>S/E PLANTA OXIDOS 175<br>S/E PLANTA OXIDOS 176<br>S/E PLANTA OXIDOS 177<br>S/E PLANTA OXIDOS 178<br>S/E PLANTA OXIDOS 179<br>S/E PLANTA OXIDOS 180<br>S/E PLANTA OXIDOS 220 KV                                                                                                                                               | Otro Tipo de Trabajo | Sin Limitaciones | Carga de diccionarios SAP en relés de pallos 171, 172, 173, 174, 175, 176, 178, 179. Generación manual de configuración Pruebas SAT Proyecto SAP - NUP 1913                                           | Riesgo bajo, trabajo programado realizado con procedimientos respectivos | Intermitencia señales en SCADA asociada a elementos de protecciones.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | No tiene consumo afectado | ninguno            |                   | 05-05-23 00:00   |                           |              |



Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 22-05-2023 16:47:50

Estados: Ejecución Exitosa Ejecución Exitosa

Total registros General: 365

Total registros Subestación: 92

| Número     | Tipo        | Estado            | Empresa                                    | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Subestación             | ID(s)             | Elemento(s)                                                      | Tipo Trabajo         | Atención         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Descripción Nivel Riesgo                                                                                                                                                                                                                                                 | Comentarios Adicional                                                                                                   | Consumo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Empresas Afiliadas        | Trabajo Requiere | Estado Operativo | Estado Operativo Inicial | Fecha Inicio   |                |
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| 2023039027 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                             | 82            | Intervención   | Origen Interno | Curso Faseso      | 581   | S/E PAN DE AZÚCAR       | 530 1634          | BA S/E PAN DE AZÚCAR 220kV RP1<br>BA S/E PAN DE AZÚCAR 220kV BP2 | Otro Tipo de Trabajo | Sin Limitaciones | BA S/E PAN DE AZÚCAR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Bajo                                                                                                                                                                                                                                                                     | Investigación y corrección de anomalías presente en protección 87B 220 kV por presentar Bloques permanente              | Activación:<br>Bloques de protección diferencial de barra 87B, SE Pan de azúcar:<br>Investigación y corrección de anomalías presente en protección 87B 220 kV por presentar Bloques permanente.<br>1.- Se procederá a chequear las condiciones generales del estado de las instalaciones.<br>2.- Bloques mediante software y en forma física de todos los disparos asociados a la protección 87B 220kV A.- Se procederá a realizar un reinicio de la protección 87B o de la o los unidades de | No tiene consumo afectado |                  | ninguno          |                          |                | 30-04-23 14:30 |
| 2023037865 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECY, QUERRADA BLANCA S.A. | 1694          | Desconexión    | Origen Interno | Programada        | 2241  | S/E OYARVIDE            | 3271              | OYARVIDE 220/(E,NV)33.3MVA N°1                                   | Otro Tipo de Trabajo | Sin Limitaciones |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Instalación con riesgo: Paflo J71, Tráfico 1 de Operación.<br>Reemplazo de viciros en módulos GIS asociados al riesgo: Al término de los trabajos, Nivel de riesgo: Bajo.                                                                                                | Temporalidad de los riesgos: Sin comentarios                                                                            | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                           | ninguno          |                  |                          | 30-04-23 08:00 |                |
| 2023033612 | Subestación | Ejecución Exitosa | INTERCHILE S.A.                            | 346           | Desconexión    | Origen Externo | Programada        | 1794  | S/E NUEVA MAITENCILLO   | 17386 17389       | S/E NUEVA MAITENCILLO J3<br>S/E NUEVA MAITENCILLO J6             | Otro Tipo de Trabajo | Sin Limitaciones |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Trabajos de Interchile: Desconexión de Paflos J3 y J6 220 kV en Subestación Nueva Maitencillo.<br>Actividad: Trabajos de control y seguridad Proyecto correspondiente a cambios de TTCC por Aumento Capacidad Línea 20220 kV Maitencillo - Nueva Maitencillo (NUP 2524). | Tomando las medidas de control y seguridad indicadas para los trabajos, no existen riesgos asociados a las actividades. | Estos trabajos con extensión de las actividades de la solicitud 2023030348, Trabajos de Proyecto Aumento Capacidad Línea 20220 kV Maitencillo - Nueva Maitencillo (NUP 1234).                                                                                                                                                                                                                                                                                                                 | No tiene consumo afectado |                  | ninguno          |                          | 28-04-23 18:00 |                |
| 2023038732 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                             | 82            | Intervención   | Origen Interno | Curso Faseso      | 572   | S/E CENTRAL EL TORO     | telecomu nización | otros: telecomunicación                                          | Otro Tipo de Trabajo | Sin Limitaciones | - S/E El Toro: Investigar y corregir falla de enlace OPRAT y teleprotección TFS dirección Antuco.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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                                                                                                                                                                              |                           | ninguno          |                  | 28-04-23 10:00           |                |                |
| 2023038729 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                             | 82            | Intervención   | Origen Interno | Curso Faseso      | 1646  | S/E ANTILCO (TRANSELEC) | telecomu nización | otros: telecomunicación                                          | Otro Tipo de Trabajo | Sin Limitaciones | - S/E Antuco: Investigar y corregir falla de enlace OPRAT y teleprotección TFS dirección El Toro.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Actividades: S/E Antuco: Investigar y corregir falla de enlace OPRAT y teleprotección TFS dirección El Toro.                                                                                                                                                             | Instalaciones en riesgo: Línea 220 kV El Toro-Antuco, C1 o Línea 220 kV El Toro-Antuco, C2.                             | No tiene consumo afectado                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                           | ninguno          |                  | 28-04-23 10:00           |                |                |
| 2023037196 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                             | 82            | Intervención   | Origen Interno | Programada        | 608   | S/E LAGUNILLAS          | telecomu nización | otros: telecomunicación                                          | Otro Tipo de Trabajo | Sin Limitaciones | - S/E Lagunillas: Pruebas de comunicación del sistema SUP con las protecciones de la S/E.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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                                                                                                                                                                              |                           | ninguno          |                  | 28-04-23 08:00           |                |                |
| 2023030901 | Subestación | Ejecución Exitosa | GUACOLDA ENERGÍA SPA                       | 11            | Intervención   | Origen Interno | Programada        | 277   | S/E CENTRAL GUACOLDA    | 328               | S/E CENTRAL GUACOLDA J3                                          | Otro Tipo de Trabajo | Sin Limitaciones | Cambio de estructura torre 2 (Traslado de conductor desde torre 2 a torre 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 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342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 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1118, 1119, 1120, 1121, 1122, 1123, 1124, 1125, 1126, 1127, 1128, 1129, 1130, 1131, 1132, 1133, 1134, 1135, 1136, 1137, 1138, 1139, 1140, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150, 1151, 1152, 1153, 1154, 1155, 1156, 1157, 1158, 1159, 1160, 1161, 1162, 1163, 1164, 1165, 1166, 1167, 1168, 1169, 1170, 1171, 1172, 1173, 1174, 1175, 1176, 1177, 1178, 1179, 1180, 1181, 1182, 1183, 1184, 1185, 1186, 1187, 1188, 1189, 1190, 1191, 1192, 1193, 1194, 1195, 1196, 1197, 1198, 1199, 1200, 1201, 1202, 1203, 1204, 1205, 1206, 1207, 1208, 1209, 1210, 1211, 1212, 1213, 1214, 1215, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1224, 1225, 1226, 1227, 1228, 1229, 1230, 1231, 1232, 1233, 1234, 1235, 1236, 1237, 1238, 1239, 1240, 1241, 1242, 1243, 1244, 1245, 1246, 1247, 1248, 1249, 1250, 1251, 1252, 1253, 1254, 1255, 1256, 1257, 1258, 1259, 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1282, 1283, 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Fecha generación reporte: 22-05-2023 16:47:56

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Estados: Elección Exitosa, Elección Exitosa

Total registros General: 165

|           |             |                      |                           |     |             |                |            |      |          |                |                              |                      |                  |                                                                              |                                                                                                                                                                                                                                                                                                                                                                             |         |                |
|-----------|-------------|----------------------|---------------------------|-----|-------------|----------------|------------|------|----------|----------------|------------------------------|----------------------|------------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------------|
| 202303619 | Subestacion | Ejecucion<br>Entrega | MINERA ESCONDIDA<br>LTDA. | 378 | Desconexión | Origen Interno | Programada | 1911 | S/E OGP1 | 22828<br>22824 | S/E OGP1 B.1<br>S/E OGP1 B.3 | Otro Tipo de Trabajo | Sin Limitaciones | Mantenimiento<br>Preventivo Mayor, se<br>indicó que<br>el riesgo es:<br>Bajo | CONDICIONES:<br>#BRL1 - Cables Abiertos,<br>a disposición por la<br>forma<br>#BRL1 - 1, #BRL1 - 2,<br>#BRL1 - 3 Abiertos y a<br>disposición por la forma<br>#BRL1 - 17, #BRL1 - 27,<br>#BRL1 - 27 Abiertos y a<br>disposición por la forma<br>#BRL1.1, #BRL1.1,<br>#BRL1.1, #BRL1.1,<br>#BRL1.1, #BRL1.1, #BRL1.2<br>1. Abiertos y Bloqueados<br>a disposición por la forma | Ninguno | 24-04-23 09:00 |
|-----------|-------------|----------------------|---------------------------|-----|-------------|----------------|------------|------|----------|----------------|------------------------------|----------------------|------------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------------|

Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 22-05-2023 16:47:50

Estados: Ejecución Exitosa, Ejecución Exitosa

Total registros General: 365

Total registros Subestación: 92

| Número     | Tipo        | Estado            | Empresa                                   | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | HDU  | Subestación               | RIU              | Elemento(s)                                                 | Tipo Trabajo         | Referencia       | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Descripción Nivel Riesgo                                                                                                                     | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Consumo                   | Empresas Asociadas | Trabajo Requerido | Estado Operativo | Estado Operativo Actual | Fecha Inicio |
|------------|-------------|-------------------|-------------------------------------------|---------------|----------------|----------------|-------------------|------|---------------------------|------------------|-------------------------------------------------------------|----------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|-------------------------|--------------|
| 2023024639 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                            | 82            | Intervención   | Origen Interno | Programada        | 566  | S/E CHARRUA               | 2450             | S/E CHARRUA IT1                                             | Otro Tipo de Trabajo | Sin Limitaciones | * Trabajos asociados a "Proyecto Ampliación de SE Charrua", NUP 1505.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Bajo                                                                                                                                         | Actividades: S/E Charrua: Conectorado de cable de control y fuerza de nuevo paño IT12 en nuevos armarios de control y protección en sala 26 y 17. Instalaciones en Riesgo: Paño Transformación IT02-Charrua. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de Tarea: No hay.                                                                                                                                                                                                                                                           | No tiene consumo afectado | ninguno            |                   |                  | 24-04-23 00:00          |              |
| 2023035299 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA LTDA.                    | 378           | Intervención   | Origen Interno | Programada        | 1928 | S/E SVC DOMEYKO           | telecomunicación | otros: telecomunicación                                     | Otro Tipo de Trabajo | Sin Limitaciones | Carga de diccionarios S8P en relés de paños IL IT2. Generación manual de oscilografía Pruebas SAT Proyecto S.8P - NUP 1913                                                                                                                                                                                                                                                                                                                                                                                                                                             | Riesgo bajo, trabajo programado realizado con procedimientos respectivos                                                                     | Intermitencia señales en SCADA asociadas a elementos de protecciones.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado | ninguno            |                   |                  | 24-04-23 00:00          |              |
| 2023035315 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA LTDA.                    | 378           | Intervención   | Origen Interno | Programada        | 1918 | S/E PLANTA OXIDOS         | telecomunicación | otros: telecomunicación                                     | Otro Tipo de Trabajo | Sin Limitaciones | Carga de diccionarios S8P en relés de paños IL IT1, IT2. Generación manual de oscilografía Pruebas SAT Proyecto S.8P - NUP 1913                                                                                                                                                                                                                                                                                                                                                                                                                                        | Riesgo bajo, trabajo programado realizado con procedimientos respectivos                                                                     | Intermitencia señales en SCADA asociadas a elementos de protecciones.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado | ninguno            |                   |                  | 24-04-23 00:00          |              |
| 2023035306 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA LTDA.                    | 378           | Intervención   | Origen Interno | Programada        | 1892 | S/E LAGUNA SECA           | telecomunicación | otros: telecomunicación                                     | Otro Tipo de Trabajo | Sin Limitaciones | Carga de diccionarios S8P en relés de paños IL IT1, IT2, IT3, IT7, IT8. Generación manual de oscilografía Pruebas SAT Proyecto S.8P - NUP 1913                                                                                                                                                                                                                                                                                                                                                                                                                         | Riesgo bajo, trabajo programado realizado con procedimientos respectivos                                                                     | Intermitencia señales en SCADA asociadas a elementos de protecciones.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado | ninguno            |                   |                  | 24-04-23 00:00          |              |
| 2023035301 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA LTDA.                    | 378           | Intervención   | Origen Interno | Programada        | 1869 | S/E ESCONDIDA             | telecomunicación | otros: telecomunicación                                     | Otro Tipo de Trabajo | Sin Limitaciones | Carga de diccionarios S8P en relés de paños IL JRL, IR2A, IR2B, IT1, IT2, IT3, IT4, IT5, IT6, IT7B, IT8. Generación manual de oscilografía Pruebas SAT Proyecto S.8P - NUP 1913                                                                                                                                                                                                                                                                                                                                                                                        | Riesgo bajo, trabajo programado realizado con procedimientos respectivos                                                                     | Intermitencia señales en SCADA asociadas a elementos de protecciones.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado | ninguno            |                   |                  | 24-04-23 00:00          |              |
| 2023035305 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA LTDA.                    | 378           | Intervención   | Origen Interno | Programada        | 1936 | S/E SUEFIROS              | telecomunicación | otros: telecomunicación                                     | Otro Tipo de Trabajo | Sin Limitaciones | Carga de diccionarios S8P en relés de paños IL IT1, IT2, IT3, IT7B. Generación manual de oscilografía Pruebas SAT Proyecto S.8P - NUP 1913                                                                                                                                                                                                                                                                                                                                                                                                                             | Riesgo bajo, trabajo programado y con procedimientos respectivos                                                                             | Intermitencia en señales SCADA asociadas a elementos de protecciones                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado | ninguno            |                   |                  | 24-04-23 00:00          |              |
| 2023035312 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA LTDA.                    | 378           | Intervención   | Origen Interno | Programada        | 1857 | S/E CLOSO                 | telecomunicación | otros: telecomunicación                                     | Otro Tipo de Trabajo | Sin Limitaciones | Carga de diccionarios S8P en relés de paños IL IT2, IT3, IT4, IR2B, IR2C, IT1. Generación manual de oscilografía Pruebas SAT Proyecto S.8P - NUP 1913                                                                                                                                                                                                                                                                                                                                                                                                                  | Riesgo bajo, trabajo programado realizado con procedimientos respectivos                                                                     | Intermitencia señales en SCADA asociadas a elementos de protecciones.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado | ninguno            |                   |                  | 24-04-23 00:00          |              |
| 2023035307 | Subestación | Ejecución Exitosa | MINERA ESCONDIDA LTDA.                    | 378           | Intervención   | Origen Interno | Programada        | 1910 | S/E O'HIGGINS             | telecomunicación | otros: telecomunicación                                     | Otro Tipo de Trabajo | Sin Limitaciones | Carga de diccionarios S8P en relés de paños IL IT1, IL, IL, IL, IT, IR, IR, IR, ITB, IT5, IT2, IT7B. Generación manual de oscilografía Pruebas SAT Proyecto S.8P - NUP 1913                                                                                                                                                                                                                                                                                                                                                                                            | Riesgo bajo, trabajo programado realizado con procedimientos respectivos                                                                     | Intermitencia señales en SCADA asociadas a elementos de protecciones.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado | ninguno            |                   |                  | 24-04-23 00:00          |              |
| 2023034638 | Subestación | Ejecución Exitosa | ALFA TRANSFORMADORA DE ENERGIA S.A.       | 4             | Desconexión    | Origen Externo | Programada        | 228  | S/E CENTRAL RUCUE         | 190              | S/E CENTRAL RUCUE BUI                                       | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de Colibón S.A. se requiere apertura de Paño BUI, por trabajos de Mantenimiento Mayor a la Unidad N°1 de Central Rucue.                                                                                                                                                                                                                                                                                                                                                                                                                                    | Riesgo a controlar por Colibón generación.                                                                                                   | Apertura y Bloqueo de Desconector de Barra BBU2-1, durante trabajos de Mantenimiento Mayor a la Unidad N°1. Trabajos asociados a SO 2023030308 (Colibón S.A.).                                                                                                                                                                                                                                                                                                                                                                                                                      | No tiene consumo afectado | ninguno            |                   |                  | 20-04-23 10:00          |              |
| 2023034636 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                            | 82            | Intervención   | Origen Interno | Programada        | 566  | S/E CHARRUA               | telecomunicación | otros: telecomunicación                                     | Otro Tipo de Trabajo | Sin Limitaciones | S/E Charrua: Tendido de 4 tramos de fibra óptica entre sala telecom (Inua C219-0272) hacia caseta 21 (paño 11), caseta 29 (paño 110), caseta 41 (paño 124), caseta 37 (paño 122), montaje de laboratorios FO y tendido de lumeres FO para implementar comunicación de las protecciones hacia nueva S/E Los Hornos. Instalaciones en Riesgo: Paño Línea L02, CCH-Pangue o Paño Línea L02E, CCH-Raico 2/Palmucho o Paño Línea L02, Antepu-Pangue Charrua 3. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de Tarea: No hay. | Bajo                                                                                                                                         | Actividades: S/E Charrua: Tendido de 4 tramos de fibra óptica entre sala telecom (Inua C219-0272) hacia caseta 21 (paño 11), caseta 29 (paño 110), caseta 41 (paño 124), caseta 37 (paño 122), montaje de laboratorios FO y tendido de lumeres FO para implementar comunicación de las protecciones hacia nueva S/E Los Hornos. Instalaciones en Riesgo: Paño Línea L02, CCH-Pangue o Paño Línea L02E, CCH-Raico 2/Palmucho o Paño Línea L02, Antepu-Pangue Charrua 3. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de Tarea: No hay. | No tiene consumo afectado | ninguno            |                   |                  | 20-04-23 08:00          |              |
| 2023035303 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                            | 82            | Intervención   | Origen Externo | Programada        | 1984 | S/E TARAPACA              | 23158            | S/E TARAPACA IT1                                            | Otro Tipo de Trabajo | Sin Limitaciones | S/E Tarapacá: A solicitud de Colihuaui NUP 1555: Desmontaje de estructura bajo existentes en paño IT1.                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Bajo                                                                                                                                         | S/E Tarapacá: No hay instalaciones en Riesgo: Barra Transformación 220 kV-Tarapacá Temporalidad de los Riesgos: Durante de los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de Tarea: No hay.                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado | ninguno            |                   |                  | 19-04-23 07:00          |              |
| 2023035382 | Subestación | Ejecución Exitosa | COMPAÑIA MINERA TECH QUEBRADA BLANCA S.A. | 1094          | Intervención   | Origen Interno | Programada        | 2235 | S/E PUQUIOS [EN_REVISION] | 28813 28840      | S/E PUQUIOS E13 [EN_REVISION] S/E PUQUIOS E14 [EN_REVISION] | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Fibra de Aménicos N° 2, asociado a barra 238V N° 2 de S/E Puquios, esto por la puesta en servicio de Minera Quebrada Blanca.                                                                                                                                                                                                                                                                                                                                                                                                                           | Energización de Fibro de Aménicos N° 2, asociado a barra 238V N° 2 de S/E Puquios, esto por la puesta en servicio de Minera Quebrada Blanca. | Pruebas de comisionamiento                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado | ninguno            |                   |                  | 18-04-23 08:00          |              |



Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 22-05-2023 16:47:50

Estados: Ejecución Exitosa, Ejecución Exitosa

Total registros General: 365

Total registros Subestación: 92

| Número     | Tipo        | Estado            | Empresa                                   | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Sub-estación                  | ID(s)     | Elemento(s)                                                                              | Tipo Trabajo         | Política         | Trabajos a Realizar                                                                                                               | Descripción Nivel Riesgo                                                                                                                                                                                                                                                     | Comentarios Adicional                                          | Consumo                   | Empresas Asociadas | Trabajo Requerido | Estado Operativo | Estado Operativo Inicial | Fecha Inicio   |
|------------|-------------|-------------------|-------------------------------------------|---------------|----------------|----------------|-------------------|-------|-------------------------------|-----------|------------------------------------------------------------------------------------------|----------------------|------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|---------------------------|--------------------|-------------------|------------------|--------------------------|----------------|
| 2023022599 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2236  | S/E PAGUANA [EN_REVISION]     | 3255      | PAGUANA 220/6.9KV 33.3MVA N°1 [EN_REVISION]                                              | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Transformador de Poder N°1 de 33.3 MVA 220/6.9 KV de S/E Paguana.                                                 | Instalación en riesgo: S/E Tiquima. Duración del riesgo: mientras se estén realizando las maniobras de energización. El nivel de riesgo es bajo.                                                                                                                             | Trabajos asociados a la Puesta en Servicio de S/E Paguana.     | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022598 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2236  | S/E PAGUANA [EN_REVISION]     | 3265 3266 | BA S/E PAGUANA 220KV B1 [EN_REVISION]<br>BA S/E PAGUANA 220KV B2 [EN_REVISION]           | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Barras 220KV N° 1 y N° 2 de S/E Paguana, para pruebas PES en Subestación.                                         | Instalación en riesgo: S/E Tiquima. Duración del riesgo: mientras se estén realizando las maniobras de energización. El nivel de riesgo es bajo.                                                                                                                             | No tiene consumo afectado                                      |                           | ninguno            |                   |                  | 02-04-23 00:00           |                |
| 2023022592 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2234  | S/E TIQUIMA [EN_REVISION]     | 3878 3879 | BA S/E TIQUIMA 6.9 KV BP1 [EN_REVISION]<br>BA S/E TIQUIMA 6.9 KV BP2 [EN_REVISION]       | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Barras N°1 y N°2 de 6.9 KV de S/E Tiquima                                                                         | Instalación en riesgo: S/E Chalcacollo. Duración del riesgo: mientras se estén realizando las maniobras de energización. Nivel de riesgo: Bajo.                                                                                                                              | Trabajos asociados a la Puesta en Servicio de S/E Tiquima.     | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022590 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2234  | S/E TIQUIMA [EN_REVISION]     | 3253      | TIQUIMA 220/6.9KV 33.3MVA N°2 [EN_REVISION]                                              | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Transformador de Poder 220/6.9KV N° 2 de S/E Tiquima                                                              | Instalación en riesgo: S/E Chalcacollo. Duración del riesgo: mientras se estén realizando las maniobras de energización. Nivel de riesgo: Bajo.                                                                                                                              | Trabajos asociados a la Puesta en Servicio de S/E Tiquima.     | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022587 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2234  | S/E TIQUIMA [EN_REVISION]     | 3252      | TIQUIMA 220/6.9KV 33.3MVA N°1 [EN_REVISION]                                              | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Transformador de Poder 220/6.9KV N°1 de S/E Tiquima                                                               | Instalación en riesgo: S/E Chalcacollo. Duración del riesgo: mientras se estén realizando las maniobras de energización. Nivel de riesgo: Bajo.                                                                                                                              | Trabajos asociados a la Puesta en Servicio de S/E Tiquima.     | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022586 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2234  | S/E TIQUIMA [EN_REVISION]     | 3263 3264 | BA S/E TIQUIMA 220KV BP2 [EN_REVISION]<br>BA S/E TIQUIMA 220KV BP1 [EN_REVISION]         | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Barras 220KV N° 1 y N° 2 para pruebas PES en S/E Tiquima                                                          | Instalación en riesgo: S/E Chalcacollo. Duración del riesgo: mientras se estén realizando las maniobras de energización. Nivel de riesgo: Bajo.                                                                                                                              | Trabajos asociados a la Puesta en Servicio de S/E Tiquima.     | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022583 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2237  | S/E CHALLACOLLO [EN_REVISION] | 3876 3877 | BA S/E CHALLACOLLO 6.9 KV B1 [EN_REVISION]<br>BA S/E CHALLACOLLO 6.9 KV B2 [EN_REVISION] | Otro Tipo de Trabajo | Sin Limitaciones | Energización de barras de 6.9 KV N°1 y N°2 de S/E Chalcacollo por pruebas de alimentadores en 6.9 KV.                             | Instalación en riesgo: Línea Laguna - Chalcacollo de 220 KV C1 y C2. - Temporalidad del riesgo: Mientras dure la energización de los transformadores 1 y 2 de 220/6.9 KV de la Subestación Chalcacollo. - Nivel del riesgo: Bajo.                                            | Trabajos asociados a la Puesta en Servicio de S/E Chalcacollo. | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022582 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2237  | S/E CHALLACOLLO [EN_REVISION] | 3258      | CHALLACOLLO 220/6.9KV 33.3MVA N°2 [EN_REVISION]                                          | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Transformadores de Poder 220/6.9KV N° 2 de S/E Chalcacollo.                                                       | Instalación en riesgo: S/E Laguna. Duración del riesgo: mientras se estén realizando las maniobras de energización. El nivel de riesgo es bajo.                                                                                                                              | Trabajos asociados a la Puesta en Servicio de S/E Chalcacollo. | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022581 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2237  | S/E CHALLACOLLO [EN_REVISION] | 3257      | CHALLACOLLO 220/6.9KV 33.3MVA N°1 [EN_REVISION]                                          | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Transformador de Poder 220/6.9KV N°1 de S/E Chalcacollo.                                                          | Instalación en riesgo: S/E Laguna. Duración del riesgo: mientras se estén realizando las maniobras de energización. El nivel de riesgo es bajo.                                                                                                                              | Trabajos asociados a la Puesta en Servicio de S/E Chalcacollo. | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022580 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2237  | S/E CHALLACOLLO [EN_REVISION] | 3267 3268 | BA S/E CHALLACOLLO 220KV B1 [EN_REVISION]<br>BA S/E CHALLACOLLO 220KV B2 [EN_REVISION]   | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Barras 220KV N° 1 y N° 2 de S/E Chalcacollo.                                                                      | Instalación en riesgo: S/E Laguna. Duración del riesgo: mientras se estén realizando las maniobras de energización. El nivel de riesgo es bajo.                                                                                                                              | Trabajos asociados a la Puesta en Servicio de S/E Chalcacollo. | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022578 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2241  | S/E OYARVIDE [EN_REVISION]    | 3880 3881 | BA S/E OYARVIDE 6.9KV BP1 [EN_REVISION]<br>BA S/E OYARVIDE 6.9KV BP2 [EN_REVISION]       | Otro Tipo de Trabajo | Sin Limitaciones | Energización de barras de 6.9 KV 1 y 2 de S/E Oyarvide.                                                                           | Instalación en riesgo: Línea Geográficos - Oyarvide de 220 KV C1 y C2. S/E Geográficos Patios 208, 109, 111 y 112. - Temporalidad del riesgo: Mientras dure la energización de la Subestación Oyarvide. - Nivel del riesgo: Bajo.                                            | Trabajos asociados a la Puesta en Servicio de S/E Oyarvide.    | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022576 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2241  | S/E OYARVIDE [EN_REVISION]    | 3272      | OYARVIDE 220/6.9KV 33.3MVA N°2                                                           | Otro Tipo de Trabajo | Sin Limitaciones | Energización del Transformador de Poder 220/6.9KV N°2 de S/E Oyarvide.                                                            | Instalación en riesgo: Línea Geográficos - Oyarvide de 220 KV C1 y C2. - Temporalidad del riesgo: Mientras dure la energización de los transformadores 1 de 220/6.9 KV de la Subestación Oyarvide. - Nivel del riesgo: Bajo.                                                 | Trabajos asociados a la Puesta en Servicio de S/E Oyarvide.    | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022575 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2241  | S/E OYARVIDE [EN_REVISION]    | 3271      | OYARVIDE 220/6.9KV 33.3MVA N°1                                                           | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Transformador 220/6.9KV N°1 de S/E Oyarvide.                                                                      | Instalación en riesgo: Línea Geográficos - Oyarvide de 220 KV C1 y C2. S/E Geográficos Patios 208, 109, 111 y 112. - Temporalidad del riesgo: Mientras dure la energización del transformador 1 de 220/6.9 KV de la Subestación Oyarvide. - Nivel del riesgo: Bajo.          | Trabajos asociados a la Puesta en Servicio de S/E Oyarvide.    | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022571 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2245  | S/E PATILLOS [EN_REVISION]    | 3293 3294 | BA S/E PATILLOS 28KV BP1 [EN_REVISION]<br>BA S/E PATILLOS 28KV BP2 [EN_REVISION]         | Otro Tipo de Trabajo | Sin Limitaciones | Energización de barras 1 y 2 de 23 KV de S/E Patillos por pruebas de alimentadores en 23 KV correspondiente a Puesta en Servicio. | Instalación en riesgo: Línea Puerto Patache - Patillos de 220 KV C1 y C2. S/E Puerto Patache Patios 208, 109, 111 y 112. - Temporalidad del riesgo: Mientras dure la energización del transformador 1 y 2 de 220/23 KV de la Subestación Patillos. - Nivel del riesgo: Bajo. | Trabajos asociados a la Puesta en Servicio de S/E Patillos.    | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022541 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2245  | S/E PATILLOS [EN_REVISION]    | 3332      | PATILLOS 220/23KV 60MVA 2 [EN_REVISION]                                                  | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Transformador de Poder N°2 de 220/23KV de S/E Patillos.                                                           | Instalación en riesgo: S/E Puerto Patache B1 y B2 220KV. Duración del riesgo: mientras se estén realizando las maniobras de energización. Nivel de riesgo: bajo.                                                                                                             | Trabajos asociados a PES de S/E Patillos.                      | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |
| 2023022537 | Subestación | Ejecución Exitosa | COMPAÑÍA MINERA TECH QUEBRADA BLANCA S.A. | 1694          | Intervención   | Origen Interno | Programada        | 2245  | S/E PATILLOS [EN_REVISION]    | 3331      | PATILLOS 220/23KV 60MVA 1 [EN_REVISION]                                                  | Otro Tipo de Trabajo | Sin Limitaciones | Energización de Transformador de Poder N°1 de 220/23KV de S/E Patillos.                                                           | Instalación en riesgo: S/E Puerto Patache B1 y B2 220KV. Duración del riesgo: mientras se estén realizando las maniobras de energización. Nivel de riesgo: bajo.                                                                                                             | Trabajos asociados a PES de S/E Patillos.                      | No tiene consumo afectado |                    | ninguno           |                  |                          | 02-04-23 00:00 |



Reporte Desconexión/Intervención Subestación

Fecha generación reporte: 22-05-2023 16:47:50

Estados: Ejecución Exitosa, Ejecución Exitosa

Total registros General: 365  
Total registros Subestación: 92

| Número     | Tipo        | Estado            | Empresa                                             | ID Coordinado | Tipo Solicitud | Origen         | Tipo Programación | RSU  | Subestación               | RSU(s)                                                      | Elemento(s)                                                                                                                                                                                    | Tipo Trabajo         | Atención         | Trabajos a Realizar                                                                                                                                                                                                                       | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Comentarios Adicional                                                                                                                                                                                                                                                                                                      | Consumo                   | Empresas Asociadas | Trabajo Requiere | Estado Operativo | Estado Operativo | Fecha Inicio |
|------------|-------------|-------------------|-----------------------------------------------------|---------------|----------------|----------------|-------------------|------|---------------------------|-------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|------------------|--------------|
| 2023022889 | Subestación | Ejecución Exitosa | TRANSELEC S.A.                                      | 82            | Intervención   | Origen Interno | Programada        | 561  | S/E ANCOA                 | 16                                                          | CS S/E ANCOA CH 500KV                                                                                                                                                                          | Otro Tipo de Trabajo | Sin Limitaciones | Trabajos por proyecto de Obra de mejora de subestaciones. -                                                                                                                                                                               | Actividades: S/E Ancoas. Preparación de áreas de trabajo y ejecución de micropilotes en sector 1 y 2. movimiento de tierra y preparación de sallos de fundación; conexión e instalación de enfriadores. - Condiciones: Normalización Sujeta a Coordinación. - Restricciones: Con Bloqueo a la Reconexión. - Instalaciones en Riesgo: 1.500V Entre Rio Ancoas, C1 a 1.500V Entre Rio Ancoas, C2 - Temporalidad de los Riesgos: Al término, Durante los trabajos. - Nivel de Riesgo: Bajo. - Bloques del jefe de Tercer Subestación Ancoas. <a href="#">Johndelacruz13</a> | No tiene consumo afectado                                                                                                                                                                                                                                                                                                  |                           | ninguno            |                  | 20-03-23 08:00   |                  |              |
| 2023028943 | Subestación | Ejecución Exitosa | COMPAÑIA TRANSMISORA DEL NORTE GRANDE S.A.          | 10            | Intervención   | Origen Interno | Programada        | 1891 | S/E LABERINTO             | 22663<br>22666<br>22667<br>33056<br>33027<br>33058<br>33029 | S/E LABERINTO 112L<br>S/E LABERINTO 113L<br>S/E LABERINTO 0091<br>S/E LABERINTO 0092<br>S/E LABERINTO 0021<br>S/E LABERINTO 0022                                                               | Lavado de Aislación  | Sin Limitaciones | Se realizaron trabajos de lavado de aislación con agua desmineralizada, con instalación en servicio.                                                                                                                                      | Riesgo bajo, programado y controlado.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Requiere orden de no reconexión para la subestación.                                                                                                                                                                                                                                                                       | No tiene consumo afectado |                    | ninguno          |                  | 14-03-23 08:30   |              |
| 2023029703 | Subestación | Ejecución Exitosa | EMPRESA DE TRANSMISIÓN ELÉCTRICA 400 TRANSEMEL S.A. |               | Intervención   | Origen Externo | Programada        | 1871 | S/E ESMERALDA             | 22510                                                       | S/E ESMERALDA J11                                                                                                                                                                              | Otro Tipo de Trabajo | Sin Limitaciones | No Reconectar J11 en S/E Esmeraldas por Transfer por Restricción Transmisión, tema de lagunas de terreno en fuga de servitudo de línea 220 KV Alacama-Esmeraldas, Esmeraldas, ES.                                                         | Riesgo a las personas declarado por Transfer, toma de lagunas de terreno en fuga de servitudo de línea 220 KV Alacama-Esmeraldas, Esmeraldas, ES.                                                                                                                                                                                                                                                                                                                                                                                                                        | ESD01 18036 Transmisión, registro interno Transumel).                                                                                                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno          |                  | 09-03-23 07:00   |              |
| 2023007421 | Subestación | Ejecución Exitosa | TRANSMISORA ELÉCTRICA DEL NORTE S.A.                | 456           | Desconexión    | Origen Externo | Curso Forzoso     | 2010 | S/E TEN GIS               | 10214<br>10215                                              | S/E TEN GIS B<br>S/E TEN GIS B                                                                                                                                                                 | Otro Tipo de Trabajo | Sin Limitaciones | A solicitud de Engie Gx por Inspección Transformador Auxiliar UAT Unidad N°7 IEM se requieren los siguientes mandatos: Abierto interruptor 52B8 y 52B9. Abierto y bloqueado desconector 8B09-3. Cerrado y bloqueado desconector 8B09-4TR. | Riesgo a controlar por Engie Gx.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | A solicitud de Engie Gx por Inspección Transformador Auxiliar UAT Unidad N°7 IEM se requieren los siguientes mandatos: Abierto interruptor 52B8 y 52B9. Abierto y bloqueado desconector 8B09-3. Cerrado y bloqueado desconector 8B09-4TR.                                                                                  | No tiene consumo afectado |                    | ninguno          |                  | 26-01-23 10:00   |              |
| 2023007408 | Subestación | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.                            | 1764          | Desconexión    | Origen Interno | Curso Forzoso     | 2064 | S/E IEM                   | 2473                                                        | IEM 220/20KV 442 MVA 1                                                                                                                                                                         | Otro Tipo de Trabajo | Sin Limitaciones | Revisión de transformador de IEM debido a falla ocurrida el día 24-01-2023, según IF 2033000204.                                                                                                                                          | Riesgo bajo, se tomaron todas las medidas de seguridad de ENGIE.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                            | No tiene consumo afectado |                    | ninguno          |                  | 26-01-23 09:00   |              |
| 2022110385 | Subestación | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.                            | 1764          | Intervención   | Origen Interno | Programada        | 2246 | S/E SECCIONADORA EL ROSAL | 3297<br>3298<br>3296<br>3247                                | BA S/E SECCIONADORA EL ROSAL 220KV B2 [EN_REVISION]<br>BA S/E SECCIONADORA EL ROSAL 220KV B1 [EN_REVISION]<br>BA S/E SECCIONADORA EL ROSAL 220KV BP1<br>BA S/E SECCIONADORA EL ROSAL 220KV BP2 | Otro Tipo de Trabajo | Sin Limitaciones | Otras Chiles por proyecto "Conexión Central Hidroeléctrica Laja a Puallo B de S/E Seccionadora El Rosal 220 KV".                                                                                                                          | Riesgo bajo según análisis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Condiciones requeridas: No reconectar 5211, 5212, 5244 y 5215                                                                                                                                                                                                                                                              | No tiene consumo afectado |                    | ninguno          |                  | 01-01-23 00:00   |              |
| 2022116129 | Subestación | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.                            | 1764          | Intervención   | Origen Interno | Programada        | 2246 | S/E SECCIONADORA EL ROSAL | 3297<br>3298<br>3296<br>3247                                | BA S/E SECCIONADORA EL ROSAL 220KV B2 [EN_REVISION]<br>BA S/E SECCIONADORA EL ROSAL 220KV B1 [EN_REVISION]<br>BA S/E SECCIONADORA EL ROSAL 220KV BP1<br>BA S/E SECCIONADORA EL ROSAL 220KV BP2 | Otro Tipo de Trabajo | Sin Limitaciones | Otras Chiles por proyecto "Conexión Central Hidroeléctrica Laja a Puallo B de S/E Seccionadora El Rosal 220 KV".                                                                                                                          | Riesgo bajo según análisis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Condiciones requeridas: No reconectar 5211, 5212, 5244 y 5215                                                                                                                                                                                                                                                              | No tiene consumo afectado |                    | ninguno          |                  | 01-01-23 00:00   |              |
| 2020049324 | Subestación | Ejecución Exitosa | CCE                                                 | 2003          | Intervención   | Origen Interno | Curso Forzoso     | 1823 | S/E CALAMA                | NO Aplica                                                   | NO Aplica                                                                                                                                                                                      | Otro Tipo de Trabajo | Sin Limitaciones | Resalto de controlador HTZ de SE Valle de los Vientos.                                                                                                                                                                                    | LA CONDICIÓN ACTUAL NO PERMITE VISUALIZAR EL ESTADO DEL SMT7 EN S/E VALLE LOS VIENTOS.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | No tiene consumo afectado                                                                                                                                                                                                                                                                                                  |                           | ninguno            |                  | 02-07-20 13:36   |                  |              |
| 2018053252 | Subestación | Ejecución Exitosa | TRANSELEC                                           | 82            | Intervención   | Origen Interno | Curso Forzoso     | 569  | S/E DIEGO DE ALMAGRO      | 482<br>1627                                                 | BA S/E DIEGO DE ALMAGRO 220KV SECCIÓN 1<br>BA S/E DIEGO DE ALMAGRO 220KV SECCIÓN 2                                                                                                             | Otro Tipo de Trabajo | Sin Limitaciones | Verificación protección diferencial de barras, habilitación de las Unidades de Barra B7B asociadas a los pafos 15 y 16 de SAESEA                                                                                                          | Verificación protección diferencial de barras, habilitación de las Unidades de Barra B7B asociadas a los pafos 15 y 16 de SAESEA.                                                                                                                                                                                                                                                                                                                                                                                                                                        | Verificación de comunicación de FO que involucran los servicios de comunicación de ambas unidades. Eliminar Trabajos a solicitud de Proyecto Seccionamiento Cellos Nudos (S/E Bispal). Requiere SP. Restricciones: No hay instalaciones en Riesgo: Barra 220 KV, Sección 2.0. Almagro a Barra 220KV, Sección 1.0. Almagro. | No tiene consumo afectado |                    | ninguno          |                  | 19-08-18 21:00   |              |
| 27020      | Subestación | Ejecución Exitosa | CEMENTO BÍO BÍO DEL SUR                             | 200           | Intervención   | Origen Interno | Programada        | 879  | S/E CEMENTOS BÍO BÍO      | telecomunicación                                            | otros: telecomunicación                                                                                                                                                                        | Servicios Auxiliares | Sin Limitaciones |                                                                                                                                                                                                                                           | Deshabilitación del esquema EDAC de BF a OTV de Cementos Bio Bio del Sur S.A., por deficientes Manchas de los equipos que los componen. El nuevo sistema mantendrá los niveles de desdopamiento de cargas asociados a los diferentes escalones de frecuencia convenidos de acuerdo con la solicitud de habilitación autorizada según D.O. N° 1617/2006. Fecha: FCS 23.08.2016 hasta el 30.10.2016                                                                                                                                                                        | No tiene consumo afectado                                                                                                                                                                                                                                                                                                  |                           | ninguno            |                  | 24-09-16 11:40   |                  |              |
| 7304       | Subestación | Ejecución Exitosa | PRAQUE EDIFICIO EL ARRIAYAN                         | 1922          | Intervención   | Origen Interno | Curso Forzoso     | 1698 | S/E EL ARRIAYAN           | 1489                                                        | BA S/E EL ARRIAYAN 13KV BARRA PRINCIPAL                                                                                                                                                        | Servicios Auxiliares | Sin Limitaciones |                                                                                                                                                                                                                                           | Desconexión de Transformador de SAAA debido a pérdida de aislación en media lado 13KV, mientras se realizan trabajos correctivos, los SAAA serán energizados mediante GE.                                                                                                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado                                                                                                                                                                                                                                                                                                  |                           | ninguno            |                  | 13-05-16 14:40   |                  |              |

Reporte Desconexión/Intervención Central Generadora

Fecha generación reporte: 22-05-2023 16:47:50  
Estado: Ejecución Exitosa, Ejecución Exitosa  
Total registros Generados: 165  
Total registros Central Generadora: 311

| Número     | Tipos              | Estado            | Empresa                       | M Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID#  | Central                     | ID#  | Unidad(es)               | Tipo Trabajo                            | Potencia | Trabajos a Realizar | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                    | Comentarios Adicional                                                                                                                                                                                                     | Consumo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Empresas Afiliadas        | Trabajo Requiere | Estado Operativo | Estado Operativo                           | Fecha Inicio |                |
|------------|--------------------|-------------------|-------------------------------|--------------|----------------|----------------|-------------------|------|-----------------------------|------|--------------------------|-----------------------------------------|----------|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------|------------------|--------------------------------------------|--------------|----------------|
| 202303984  | Central Generadora | Ejecución Exitosa | ENERGIA PACIFICO S.A.         | 216          | Desconexión    | Origen Interno | Curso Forzoso     | 218  | TER ENERGIA PACIFICO        |      | CENTRAL COMPLETA         | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Problemas en accionamientos de parillas                                                                                                                                                                                                                                                                                                     | Problemas en accionamientos de parillas.                                                                                                                                                                                  | Riesgo a equipos, problemas en accionamiento de parillas.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | No tiene consumo afectado |                  | ninguno          | DF (Desconexión Forzada)                   |              | 05-05-23 09:29 |
| 202303980  | Central Generadora | Ejecución Exitosa | EMPRESA ELECTRICA COCHANE SPA | 356          | Desconexión    | Origen Interno | Curso Forzoso     | 379  | TER COCHANE                 | 1967 | TER COCHANE U1           | Otro Tipo de Trabajo                    |          | 60                  | Inicia retro forzado para reparar fuga de vapor en crossover de turbina de baja presión.                                                                                                                                                                                                                                                    | Se consideran las medidas pertinentes para desarrollar los trabajos en condición segura.                                                                                                                                  | Sin comentarios.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | No tiene consumo afectado |                  | ninguno          | DF (Desconexión Forzada)                   |              | 05-05-23 14:22 |
| 202303941  | Central Generadora | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.      | 1744         | Intervención   | Origen Interno | Programada        | 380  | HP CHARQUERA                | 2123 | HP CHARQUERA U2          | Otro Tipo de Trabajo                    |          | 5.5                 | Pruebas de verificación de servicios complementarios CT                                                                                                                                                                                                                                                                                     | Riesgo bajo. Analisis en matriz de riesgo                                                                                                                                                                                 | Los SSCC se habilitarán de acuerdo a requerimiento durante las pruebas. Ensayo de PI máximo de la unidad - Sub-excitación a VT.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | No tiene consumo afectado |                  | ninguno          | N (Conectada Normal)                       |              | 05-05-23 09:00 |
| 202303114  | Central Generadora | Ejecución Exitosa | GUACOLDA ENERGIA SPA          | 11           | Intervención   | Origen Interno | Programada        | 201  | TER GUACOLDA                | 813  | TER GUACOLDA U4          | Mantenimiento preventivo                |          | 75                  | Pruebas de válvulas Turbinas.                                                                                                                                                                                                                                                                                                               | El riesgo es bajo, pues se tomarán todas las medidas de mitigación necesarias.                                                                                                                                            | Para realizar estas pruebas se requiere Unidad limitada en 75 MW con los controles de CPT y AGC desconectados mientras dura la prueba.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado |                  | ninguno          | IP (Unidad con limitación de programación) |              | 05-05-23 05:00 |
| 202303958  | Central Generadora | Ejecución Exitosa | EMPRESA ELECTRICA COCHANE SPA | 356          | Intervención   | Origen Interno | Curso Forzoso     | 379  | TER COCHANE                 | 1967 | TER COCHANE U1           | Otro Tipo de Trabajo                    |          | 60                  | Unidad debe limitar su generación por fuga de vapor en crossover de turbina de baja presión.                                                                                                                                                                                                                                                | Riesgo es controlado debido a que se tomarán las medidas necesarias para una intervención segura.                                                                                                                         | Unidad limitada en 60 MW durante intervención.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                  | ninguno          | IF (Unidad con limitación forzada)         |              | 05-05-23 04:23 |
| 202303957  | Central Generadora | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.      | 1744         | Intervención   | Origen Interno | Curso Forzoso     | 386  | TER MEILLONES               | 1967 | TER MEILLONES CTMS-TG    | Control Automático                      |          | 190                 | Normalización de atascamiento de vlv de corte en línea de control de nivel de domo de media presión.                                                                                                                                                                                                                                        | Riesgo bajo debido a cumplimiento de protocolos internos de seguridad.                                                                                                                                                    | La unidad deberá bajar carga para poder realizar esta normalización.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | No tiene consumo afectado |                  | ninguno          | IF (Unidad con limitación forzada)         |              | 05-05-23 01:01 |
| 2023036205 | Central Generadora | Ejecución Exitosa | ENEL GREEN POWER CHILE S.A.   | 250          | Intervención   | Origen Interno | Programada        | 1900 | PFV GUANCHIO [En Revisión]  |      | CENTRAL COMPLETA         | Puesta en servicio de nueva instalación |          | Sin Limitaciones    | Puesta en servicio y pruebas de primera inyección Parque Fotovoltaico Guanchio.                                                                                                                                                                                                                                                             | Nivel de riesgo bajo de pruebas de primera inyección Parque Fotovoltaico Guanchio.                                                                                                                                        | Puesta en servicio y pruebas de primera inyección Parque Fotovoltaico Guanchio.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | No tiene consumo afectado |                  | ninguno          | P (Prueba de Puesta en Servicio)           |              | 05-05-23 08:00 |
| 2023031078 | Central Generadora | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.      | 1744         | Intervención   | Origen Interno | Programada        | 380  | HP CHARQUERA                | 1871 | HP CHARQUERA U1          | Otro Tipo de Trabajo                    |          | 5.5                 | Pruebas de verificación de servicios complementarios CT                                                                                                                                                                                                                                                                                     | Riesgo bajo. Analisis en matriz de riesgo                                                                                                                                                                                 | Los SSCC se habilitarán de acuerdo a requerimiento durante las pruebas. Ensayo de PI máximo de la unidad - Sub-excitación a VT.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | No tiene consumo afectado |                  | ninguno          | N (Conectada Normal)                       |              | 30-04-23 09:00 |
| 2023037938 | Central Generadora | Ejecución Exitosa | ENEL GREEN POWER CHILE S.A.   | 250          | Intervención   | Origen Interno | Programada        | 1753 | PE RENAICO II [EN REVISION] |      | CENTRAL COMPLETA         | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Se requiere la planta renace II sin limitación para realizar pruebas internas a nivel de aerogenerador y planta para cumplir con las exigencias indicadas en el Anexo Técnico "Requisitos Técnicos Mínimos de instalaciones que se interconectan al ST" y lo indicado en el capítulo 4 de la NTSCS para el proyecto NUP 1732 PE RENAICO II. | nivel de riesgo bajo controlado con procedimientos de trabajo seguro                                                                                                                                                      | PE Renaco II sin limitaciones.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                  | ninguno          | PO (Prueba Operacional)                    |              | 29-04-23 02:00 |
| 202303437  | Central Generadora | Ejecución Exitosa | COLBUN S.A.                   | 4            | Intervención   | Origen Interno | Programada        | 1862 | PFV DIEGO DE ALMAGRO SUR    | 5060 | PFV DIEGO DE ALMAGRO SUR | Otro Tipo de Trabajo                    |          | 211.6               | Se realizarán pruebas con servidores 1, 2 y 4 Histórico para realizar pruebas de SCADA. Adición de salidas BESS en SCADA. Esto puede ocasionar eventuales pérdidas de comunicación y control con la planta por lo que se tomarán las medidas para realizar las pruebas en un servidor a la vez teniendo el otro servidor como respaldo.     | Puede ocasionar pérdidas de comunicación y control de planta. Se tomarán confirmación de Centro de Control Externo (Nueva Source) Cada vez que sea necesario para confirmar la correcta comunicación y control de planta. | 1.- Medidas sin intervención de equipos existentes (no hay riesgo operacional) a) Crear tres máquinas virtuales con idéntica configuración a los servidores 1 y 2 e históricos de sitio (laboratorio). b) Actualización de software en las máquinas virtuales a versión de sitio c) A nivel de máquinas virtuales, se procederá a revisar en el siguiente orden de detalle, como: d) Realizar, presentar y monitorizar los cambios al cliente en las máquinas virtuales, para su posterior implementación en uno de los servidores 2.- Medidas con intervención de equipos existentes (no hay riesgo operacional) a) Crear tres máquinas virtuales con idéntica configuración a los servidores 1 y 2 e históricos de sitio (laboratorio). b) Actualización de software en las máquinas virtuales a versión de sitio c) A nivel de máquinas virtuales, se procederá a revisar en el siguiente orden los detalles, como: d) Realizar, presentar y monitorizar los cambios al cliente en las máquinas virtuales, para su posterior implementación en uno de los servidores | No tiene consumo afectado |                  | ninguno          | N (Conectada Normal)                       |              | 24-04-23 08:00 |
| 202303590  | Central Generadora | Ejecución Exitosa | ENEL GENERACIÓN CHILE S.A.    | 20           | Desconexión    | Origen Interno | Programada        | 123  | HP ISA                      | 41   | HP ISA U1                | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Sin Riesgo                                                                                                                                                                                                                    | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Sin Riesgo                                                                                                  | Reemplazo bombas de regulación. *COMENTARIO ADICIONAL: Este mantenimiento reemplaza al que iba comenzar el 18 de abril, que no se realizó por un CF de la U2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | No tiene consumo afectado |                  | ninguno          | MM (Mantenimiento Mayor)                   |              | 24-04-23 02:00 |
| 202303636  | Central Generadora | Ejecución Exitosa | COLBUN S.A.                   | 4            | Desconexión    | Origen Interno | Programada        | 92   | HE COLBUN                   | 848  | HE COLBUN U2             | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Sin Riesgo                                                                                                                                                                                                                    | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Sin Riesgo                                                                                                  | Mantenimiento Anual Colbun U2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado |                  | ninguno          | MM (Mantenimiento Mayor)                   |              | 24-04-23 08:00 |
| 2023034041 | Central Generadora | Ejecución Exitosa | COLBUN S.A.                   | 4            | Intervención   | Origen Interno | Programada        | 198  | TER NEHUENCO II             |      | CENTRAL COMPLETA         | Otro Tipo de Trabajo                    |          | 380                 | MPB Bomba KP2                                                                                                                                                                                                                                                                                                                               | Bajo                                                                                                                                                                                                                      | Se realizará MPB a bomba KP2 del sistema de enfriamiento secundario TGA, este sistema posee dos bombas al 100% cada una. Mientras dura el trabajo, el sistema quedará sin regulación.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | No tiene consumo afectado |                  | ninguno          | N (Conectada Normal)                       |              | 21-04-23 08:00 |
| 2023031399 | Central Generadora | Ejecución Exitosa | ENEL GENERACIÓN CHILE S.A.    | 20           | Desconexión    | Origen Interno | Programada        | 178  | HE PANGUE                   | 73   | HE PANGUE U2             | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Medio                                                                                                                                                                                                                  | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Medio                                                                                                | Mantenimiento anual Upgrade regulador de voltaje. *COMENTARIO ADICIONAL: Se solicita desplazar en 2 días el inicio de los trabajos, situación ligada al cambio de fechas de la ID 2023030486                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | No tiene consumo afectado |                  | ninguno          | MM (Mantenimiento Mayor)                   |              | 23-04-23 03:00 |
| 2023033300 | Central Generadora | Ejecución Exitosa | ENEL GREEN POWER CHILE S.A.   | 250          | Intervención   | Origen Interno | Programada        | 1704 | PFV CAMPOS DEL SOL          |      | CENTRAL COMPLETA         | Otro Tipo de Trabajo                    |          | Sin Limitaciones    | Análisis de performance ruso (PR) de la planta para determinar la eficiencia real del parque fotovoltaico y verificar si existe un rendimiento inferior al esperado. Se requiere NO limitar planta.                                                                                                                                         | Nivel de riesgo bajo, trabajos se realizarán según protocolos de seguridad.                                                                                                                                               | Se requiere NO limitar planta.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                  | ninguno          | N (Conectada Normal)                       |              | 19-04-23 08:00 |

| Número     | Tipos              | Estado            | Empresa                                      | Nº Coordinado | Tipo Solución | Origen         | Tipo Programación | ISO1 | Central                               | ISO2             | Unidad(es)          | Tipo Trabajo                            | Potencia         | Trabajos a Realizar                                                                                                                                                                                                                                                                                                                                                                         | Descripción Nivel Riesgo                                                                                                   | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                | Consumo                   | Empresas Afiliadas   | Trabajo Requiere                 | Estado Operativo                 | Estado Operativo | Fecha Inicio   |
|------------|--------------------|-------------------|----------------------------------------------|---------------|---------------|----------------|-------------------|------|---------------------------------------|------------------|---------------------|-----------------------------------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|----------------------|----------------------------------|----------------------------------|------------------|----------------|
| 2023023289 | Central Generadora | Ejecución Exitosa | ENEL GREEN POWER CHILE S.A.                  | 250           | Intervención  | Origen Interno | Programada        | 1704 | PPV CAMPOS DEL SOL                    | CENTRAL COMPLETA |                     | Otro Tipo de Trabajo                    | Sin Limitaciones | Continuación Pruebas SAT PFC según procedimiento CNE EECM-AS-00A.000 00.08.034.03 con registro de aprobación del CEN Código C-DMP-HOM-PPV-CAMPOS-DEL-SOL, las pruebas serán, según de setpoint de P y Q, según y comprobación de la respuesta de la planta a los subterfios y rampas configurados para las potencias activa y reactiva de 0.1 a 100% en ambas y potencia mínima del parque. | Nivel de riesgo bajo, planta para la realización de las pruebas.                                                           | Se requiere NO limitar la realización de las pruebas.                                                                                                                                                                                                                                                                                                                | No tiene consumo afectado |                      | ninguno                          | N (Conectada Normal)             |                  | 19-04-23 08:00 |
| 2023032008 | Central Generadora | Ejecución Exitosa | COLBUN S.A.                                  | 4             | Desconexión   | Origen Interno | Programada        | 101  | HP RUCUE                              | 14               | HP RUCUE U1         | Otro Tipo de Trabajo                    | Sin Limitaciones | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Sin Riesgo.                                                                                                                                                                                                                                                                   | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Sin Riesgo.  | Mantenimiento Mayor Rucue I                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                      | ninguno                          | MM (Mantenimiento Mayor)         |                  | 19-04-23 02:00 |
| 2023029578 | Central Generadora | Ejecución Exitosa | ENEL GENERACIÓN CHILE S.A.                   | 20            | Desconexión   | Origen Interno | Programada        | 116  | HE ANTUCO                             | 40               | HE ANTUCO U2        | Otro Tipo de Trabajo                    | Sin Limitaciones | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Medio                                                                                                                                                                                                                                                                  | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Medio | Mantenimiento anual Pintura tubería instalación caudalímetros. *COMENTARIO: ADICIONAL: Se solicita desplazar inicio periodo desconexión por atraso en llegada repuestos en proyecto de instalación caudalímetros. *COMENTARIO: ADICIONAL: Se solicita desplazar inicio periodo desconexión por atraso en llegada repuestos en proyecto de instalación caudalímetros. | No tiene consumo afectado |                      | ninguno                          | MM (Mantenimiento Mayor)         |                  | 18-04-23 02:00 |
| 2023033765 | Central Generadora | Ejecución Exitosa | AES ANDES S.A.                               | 10            | Desconexión   | Origen Interno | Curso Fomento     | 74   | HP QUELTUHEUS                         | 240              | HP QUELTUHEUS U2    | Otro Tipo de Trabajo                    | Sin Limitaciones | Vacuado de cámara de carga para inspección de tuberías.                                                                                                                                                                                                                                                                                                                                     | Riesgo bajo unidad fuera de servicio                                                                                       | Unidad F/5                                                                                                                                                                                                                                                                                                                                                           | No tiene consumo afectado |                      | ninguno                          | DF (Desconexión Forzada)         |                  | 14-04-23 09:58 |
| 2023030899 | Central Generadora | Ejecución Exitosa | ENGIE ENERGÍA CHILE S.A.                     | 1744          | Desconexión   | Origen Interno | Programada        | 386  | TER MEJILLONES                        | 1985             | TER MEJILLONES CTM1 | Otro Tipo de Trabajo                    | Sin Limitaciones | Desconexión del transformador principal asociado a MPFM 2023027269                                                                                                                                                                                                                                                                                                                          | Todos los riesgos están controlados.                                                                                       | Se requiere S20G1 Abierto y Bloqueado S80G1-2 Abierto y Bloqueado S80G1-3 Abierto y Bloqueado S80G1-27 Cerrado y Bloqueado (Terra Provisional)                                                                                                                                                                                                                       | No tiene consumo afectado |                      | ninguno                          | DN (Desconectada Normal)         |                  | 12-04-23 02:01 |
| 2023030334 | Central Generadora | Ejecución Exitosa | GUACOLDA ENERGÍA SPA                         | 11            | Desconexión   | Origen Interno | Programada        | 201  | TER GUACOLDA                          | 811              | TER GUACOLDA U2     | Otro Tipo de Trabajo                    | Sin Limitaciones | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo                                                                                                                                                                                                                                                                   | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo  | fabricante recomienda inspección anual de Equipos (saliera, ventiladores e R4, sistema de control entre otros).                                                                                                                                                                                                                                                      | No tiene consumo afectado |                      | ninguno                          | MM (Mantenimiento Mayor)         |                  | 11-04-23 02:00 |
| 2023022293 | Central Generadora | Ejecución Exitosa | EMPRESA ELÉCTRICA CABÉN S.A.                 | 314           | Desconexión   | Origen Interno | Programada        | 323  | HP CARILAUQUEN                        | 1801             | HP CARILAUQUEN U1   | Otro Tipo de Trabajo                    | Sin Limitaciones | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Sin Riesgo                                                                                                                                                                                                                                                                    | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Sin Riesgo   | Mantenimiento Mayor Medicina - Eléctrico Preventivo                                                                                                                                                                                                                                                                                                                  | No tiene consumo afectado |                      | ninguno                          | MM (Mantenimiento Mayor)         |                  | 10-04-23 02:00 |
| 2023027411 | Central Generadora | Ejecución Exitosa | TERCERA REGIÓN SOLAR SPA [EN_REVISION]       | 1975          | Intervención  | Origen Interno | Programada        | 1913 | PPV MESITA DE LOS ANDES [EN_REVISION] | CENTRAL COMPLETA |                     | Puesta en servicio de nueva instalación | 152.46           | Se efectuarán pruebas de inyección de potencia de los alimentadores, según programa de generación entregado a Programación por SETPOINTS.                                                                                                                                                                                                                                                   | El riesgo es bajo porque se tomarán las medidas correspondientes                                                           | Los interruptores de los alimentadores de 33KV quedan a disposición del jefe de P&S. Antes para extender aviso "n" 2023010308                                                                                                                                                                                                                                        | No tiene consumo afectado | protección de cables | P (Prueba de Puesta en Servicio) | P (Prueba de Puesta en Servicio) |                  | 09-04-23 07:00 |
| 2023029342 | Central Generadora | Ejecución Exitosa | PARQUE SOLAR SOL DEL NORTE SPA [en_revisión] | 1786          | Intervención  | Origen Interno | Programada        | 1770 | PPV SOL DEL NORTE                     | CENTRAL COMPLETA |                     | Mantenimiento preventivo                | 7.88             | Apertura y cierre del interruptor S205, S805 por pruebas de conexión S20T1 en SW                                                                                                                                                                                                                                                                                                            | Apertura y cierre del interruptor S205, S805 por pruebas de conexión S20T1 en SW                                           | Apertura y cierre del interruptor S205, S805 por pruebas de conexión S20T1 en SW                                                                                                                                                                                                                                                                                     | No tiene consumo afectado |                      | ninguno                          | N (Conectada Normal)             |                  | 06-04-23 08:00 |
| 2023027334 | Central Generadora | Ejecución Exitosa | ENEL GREEN POWER CHILE S.A.                  | 250           | Intervención  | Origen Interno | Programada        | 1900 | PPV GUANCHOI [En_Revisión]            | CENTRAL COMPLETA |                     | Puesta en servicio de nueva instalación | 200              | Nivel de riesgo bajo de acuerdo a las normas de seguridad.                                                                                                                                                                                                                                                                                                                                  | Nivel de riesgo bajo de acuerdo a las normas de seguridad.                                                                 | Pruebas de primera inspección Parque Fotovoltaico Guanchoi.                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                      | ninguno                          | P (Prueba de Puesta en Servicio) |                  | 01-04-23 02:00 |
| 2023027318 | Central Generadora | Ejecución Exitosa | ENEL GREEN POWER CHILE S.A.                  | 250           | Intervención  | Origen Interno | Programada        | 1753 | PE RENALCO II [EN_REVISION]           | CENTRAL COMPLETA |                     | Puesta en servicio de nueva instalación | 80               | Puesta en servicio y pruebas de primera inspección Parque Eólico Renasco 2.                                                                                                                                                                                                                                                                                                                 | Nivel de Riesgo Bajo de acuerdo a las normas de seguridad                                                                  | Puesta en servicio y pruebas de primera inspección Parque Eólico Renasco 2.                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                      | ninguno                          | P (Prueba de Puesta en Servicio) |                  | 01-04-23 02:00 |
| 2023018886 | Central Generadora | Ejecución Exitosa | COLBUN S.A.                                  | 4             | Intervención  | Origen Interno | Programada        | 104  | TER SANTA MARIA                       | 316              | TER SANTA MARIA U1  | Otro Tipo de Trabajo                    | 370              | Pruebas periódicas de válvulas de control (CV), válvulas de corte (MSV), válvulas combinadas (CVC), bombas de emergencia y stand by de lubricación e hidráulica.                                                                                                                                                                                                                            | Riesgo bajo, es un trabajo de rutina que no afecta la disponibilidad de la Unidad.                                         | Pruebas periódicas de válvulas de control (CV), válvulas de corte (MSV), válvulas combinadas (CVC), bombas de emergencia y stand by de lubricación e hidráulica.                                                                                                                                                                                                     | No tiene consumo afectado |                      | ninguno                          | N (Conectada Normal)             |                  | 01-04-23 02:00 |
| 2023018885 | Central Generadora | Ejecución Exitosa | COLBUN S.A.                                  | 4             | Intervención  | Origen Interno | Programada        | 104  | TER SANTA MARIA                       | 316              | TER SANTA MARIA U1  | Otro Tipo de Trabajo                    | 370              | Pruebas periódicas de válvulas Check de extracciones de vapor turbinas.                                                                                                                                                                                                                                                                                                                     | Riesgo bajo, es un trabajo de rutina que no afecta la disponibilidad de la unidad.                                         | Pruebas periódicas de válvulas Check de extracciones de vapor turbinas.                                                                                                                                                                                                                                                                                              | No tiene consumo afectado |                      | ninguno                          | N (Conectada Normal)             |                  | 01-04-23 02:00 |
| 2023010283 | Central Generadora | Ejecución Exitosa | ARAUOCO BIOENERGÍA S.A.                      | 2             | Desconexión   | Origen Interno | Programada        | 84   | TER ARAUOCO                           | 1502             | TER ARAUOCO U2      | Otro Tipo de Trabajo                    | Sin Limitaciones | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo                                                                                                                                                                                                                                                                   | Solicitud ingresada por medio de la Plataforma de Mantenimiento Preventivo Mayor. Se indicó que el riesgo es: Riesgo Bajo  | *COMENTARIO: ADICIONAL: Se solicita modificación de fecha de Mantenimiento por disponibilidad de personal especializado.                                                                                                                                                                                                                                             | No tiene consumo afectado |                      | ninguno                          | MM (Mantenimiento Mayor)         |                  | 13-02-23 02:00 |
| 202095400  | Central Generadora | Ejecución Exitosa | COLBUN S.A.                                  | 4             | Intervención  | Origen Interno | Curso Fomento     | 197  | TER NEHUENCO                          | CENTRAL COMPLETA |                     | Otro Tipo de Trabajo                    | 316              | Termocuplas que monitorean la carcasa HP de la T. Vapor (S0MAAS0CT13A y S0MAAS0CT13A) se encuentran en falla, depende su respuesta a Termocupla S0MAAS0CT13A.                                                                                                                                                                                                                               | Bajo                                                                                                                       | Termocuplas que monitorean la carcasa HP de la T. Vapor (S0MAAS0CT13A y S0MAAS0CT13A) se encuentran en falla, depende su respuesta a Termocupla S0MAAS0CT13A.                                                                                                                                                                                                        | No tiene consumo afectado |                      | ninguno                          | N (Conectada Normal)             |                  | 26-10-23 17:30 |
| 2020004866 | Central Generadora | Ejecución Exitosa | COMASA                                       | 66            | Desconexión   | Origen Interno | Programada        | 211  | TER LAUTARO                           | 704              | TER LAUTARO U1      | Mantenimiento preventivo                | Sin Limitaciones | Sin Comentarios                                                                                                                                                                                                                                                                                                                                                                             | Nivel de riesgo controlado                                                                                                 | Sin comentarios                                                                                                                                                                                                                                                                                                                                                      | No tiene consumo afectado |                      | ninguno                          | MM (Mantenimiento Mayor)         |                  | 02-02-20 12:00 |

| Número     | Tipos | Estado            | Empresa                                | Id Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(i) | Línea                                         | ID(i)     | Tramo(s)                                                                        | Tipo Trabajo         | Potencia | Trabajos a Realizar | Descripción Nivel Riesgo                                                                                                                                                                                                                                    | Comentario Adicional                                                                  | Consumo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Empresas Afectadas        | Trabajo Requiere | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio   |
|------------|-------|-------------------|----------------------------------------|---------------|----------------|----------------|-------------------|-------|-----------------------------------------------|-----------|---------------------------------------------------------------------------------|----------------------|----------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------|------------------|---------------------------|----------------|
| 2023036340 | Línea | Ejecución Exitosa | COMPañÍA CONTRACTUAL MINERA CANDELARIA | 164           | Intervención   | Origen Interno | Programada        | 673   | CARDONES - MINERA LA CANDELARIA 220KV         | 18        | CARDONES - MINERA LA CANDELARIA 220KV C1                                        | Otro Tipo de Trabajo |          | Sin Limitaciones    | Montaje de tubería acero carbono TSF II - (Trabajos bajo la Línea 1x220 KV Cardones - Candelaria, Sectores Murto y Sentina)                                                                                                                                 | Se consideran las medidas pertinentes para realizar los trabajos en condición segura. | Señalizar y No reconexión en ambos extremos de la Línea 1x220 KV Cardones - Candelaria.                                                                                                                                                                                                                                                                                                                                                                                                                          | No tiene consumo afectado |                  | ninguno          |                           | 01-05-23 08:00 |
| 2023036322 | Línea | Ejecución Exitosa | TRANSELEC S.A.                         | 82            | Intervención   | Origen Interno | Programada        | 1413  | FRONTERA - MARIA ELENA 220KV                  | 3225      | FRONTERA - MARIA ELENA C1 220KV                                                 | Otro Tipo de Trabajo |          | Sin Limitaciones    | L 220KV Maria Elena-Frontera, C1, Lavado de aislación, en instalación energizada (Simple Circuito)                                                                                                                                                          | Bajo                                                                                  | Actividades: L 220KV Maria Elena-Frontera, C1, Lavado de aislación, en instalación energizada (Simple Circuito) Restricciones: Subestación Ma. Elena, S24 - S213 No reconectar Subestación Frontera, S212 - S213 No reconectar Instalaciones en Riesgo: L 220KV Maria Elena-Frontera, C1 Temporalidad de los Riesgos: Durante de los trabajos Nivel de Riesgo: Bajo Bloques del jefe de fauna: No hay                                                                                                            | No tiene consumo afectado |                  | ninguno          |                           | 01-05-23 08:00 |
| 2023035651 | Línea | Ejecución Exitosa | TRANSELEC S.A.                         | 82            | Intervención   | Origen Interno | Programada        | 1610  | FRONTERA - LAGUNAS 220KV                      | 3228 3229 | TAP OFF QUILLAGUA - FRONTERA C1 220KV/ LAGUNAS - TAP OFF QUILLAGUA C1 220KV     | Otro Tipo de Trabajo |          | Sin Limitaciones    | Lavado de aisladores en instalación energizada.                                                                                                                                                                                                             | Bajo                                                                                  | Restricciones: Subestación Frontera, S214, S215 con bloqueo a la reconexión inmovilizado. Subestación Lagunas, S231 con bloqueo a la reconexión inmovilizado. Terceros, Tap Off Quillagua- S211 con bloqueo a la reconexión inmovilizado. Instalaciones en Riesgo: L 220KV Frontera-Lagunas, C2. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de fauna: No hay.                                                                                                    | No tiene consumo afectado |                  | ninguno          |                           | 01-05-23 08:00 |
| 2023034216 | Línea | Ejecución Exitosa | TRANSELEC S.A.                         | 82            | Intervención   | Origen Interno | Programada        | 190   | NOGALES - LOS VILOS 220KV                     | 1368      | NOGALES - LOS VILOS 220KV C2                                                    | Otro Tipo de Trabajo |          | Sin Limitaciones    | Lavado de aislación de la línea. Coordinado con ENOR Chile (Tap Off Doña Carmen).                                                                                                                                                                           | Bajo                                                                                  | Actividades: Lavado de aislación de la línea. Restricciones: No reconectar los interruptores asociados a la línea de 220 KV Nogales - Los Vilos circuito 1 y 2. Instalaciones en Riesgo: Línea de 220 VV Nogales - Los Vilos circuito 1 o 2. Temporalidad de los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de fauna: Señalización y delimitación de la zona de trabajo.                                                                                                                                  | No tiene consumo afectado |                  | ninguno          |                           | 01-05-23 08:00 |
| 2023034215 | Línea | Ejecución Exitosa | TRANSELEC S.A.                         | 82            | Intervención   | Origen Interno | Programada        | 190   | NOGALES - LOS VILOS 220KV                     | 3548 3547 | NOGALES - TAP OFF DOÑA CARMEN 220KV C1 TAP OFF DOÑA CARMEN - LOS VILOS 220KV C1 | Otro Tipo de Trabajo |          | Sin Limitaciones    | Lavado de aislación de la línea. Coordinado con ENOR Chile (Tap Off Doña Carmen).                                                                                                                                                                           | Bajo                                                                                  | Actividades: Lavado de aislación de la línea. Restricciones: No reconectar los interruptores asociados a la línea de 220 KV Nogales - Los Vilos circuito 1 y 2. Instalaciones en Riesgo: Línea de 220 KV Nogales - Los Vilos circuito 1 o 2. Temporalidad de los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de fauna: Señalización y delimitación de la zona de trabajo.                                                                                                                                  | No tiene consumo afectado |                  | ninguno          |                           | 01-05-23 08:00 |
| 2023034024 | Línea | Ejecución Exitosa | TRANSELEC S.A.                         | 82            | Desconexión    | Origen Interno | Programada        | 1559  | TARAPACA - PUERTO PATACHE 220KV [EN_REVISION] | 3631      | TARAPACA - PUERTO PATACHE 220KV C1                                              | Otro Tipo de Trabajo |          | Sin Limitaciones    | Reemplazo e Instalación de Peinetas antipájaros desde estructura E01 a 12A de línea 220 KV Tarapacá - Puerto Patache 1. Inspección y corrección de peinetas en torres de suspensión desde estructura E01 a 12A de línea 220 KV Tarapacá - Puerto Patache 1. | Bajo                                                                                  | Actividades: Reemplazo e Instalación de Peinetas antipájaros desde estructura E01 a 12A de línea 220 KV Tarapacá - Puerto Patache 1. Inspección y corrección de peinetas en torres de suspensión desde estructura E01 a 12A de línea 220 KV Tarapacá - Puerto Patache 1. Restricciones: L 220 KV Tarapacá-P. Patache C1, indisponible. Tarapacá, S24 No reconectar Puerto Patache, S214, S215 No reconectar Instalaciones en Riesgo: L 220 KV Tarapacá-Puerto Patache, C1 o L 220 KV Tarapacá-Puerto Patache, C2 | No tiene consumo afectado |                  | ninguno          |                           | 01-05-23 08:00 |

| Reporte Desconexión/Intervención Línea        |       |                   |                                           |              |                |                |                   |       |                                               |                      |                                                                                                             |                                |          |                                                                                                                                                                                                                                                          |                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                       |                           |                    |                  |                  |                           |              |
|-----------------------------------------------|-------|-------------------|-------------------------------------------|--------------|----------------|----------------|-------------------|-------|-----------------------------------------------|----------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|---------------------------|--------------|
| Fecha generación reporte: 22-05-2023 16:47:50 |       |                   |                                           |              |                |                |                   |       |                                               |                      |                                                                                                             |                                |          |                                                                                                                                                                                                                                                          |                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                       |                           |                    |                  |                  |                           |              |
| Estado: Ejecución Exitosa, Ejecución Exitosa  |       |                   |                                           |              |                |                |                   |       |                                               |                      |                                                                                                             |                                |          |                                                                                                                                                                                                                                                          |                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                       |                           |                    |                  |                  |                           |              |
| Total registros General: 165                  |       |                   |                                           |              |                |                |                   |       |                                               |                      |                                                                                                             |                                |          |                                                                                                                                                                                                                                                          |                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                       |                           |                    |                  |                  |                           |              |
| Total registros Línea: 42                     |       |                   |                                           |              |                |                |                   |       |                                               |                      |                                                                                                             |                                |          |                                                                                                                                                                                                                                                          |                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                       |                           |                    |                  |                  |                           |              |
| Número                                        | Tipos | Estado            | Empresa                                   | M Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Línea                                         | ID(s)                | Tramo(s)                                                                                                    | Tipo Trabajo                   | Potencia | Trabajos a Realizar                                                                                                                                                                                                                                      | Descripción Nivel Riesgo                                                                                                                                                                                 | Comentario Adicional                                                                                                                                                                                                                                                                                                  | Consumo                   | Empresas Afectadas | Trabajo Requiere | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio |
| 2023034023                                    | Línea | Ejecución Exitosa | TRANSELEC S.A.                            | 82           | Intervención   | Origen Interno | Programada        | 1559  | TARAPACA - PUERTO PATACHE 220KV [IN_REVISION] | 3632                 | TARAPACA - PUERTO PATACHE 220KV C2                                                                          | Otro Tipo de Trabajo           |          | Reemplazo e instalación de Peñetas antipajeros desde estructura E01 a 12A de línea 220 kV Tarapacá - Puerto Patache 1.Inspección y corrección de peñetas en torres de suspensión desde estructura E01 a 12A de línea 220 kV Tarapacá - Puerto Patache 1. | Bajo                                                                                                                                                                                                     | Restricciones: L 220 kV Tarapacá-P. Patache C1, indisponible. Tarapacá, S214 No reconectar Puerto Patache, S214, S215 No reconectar Instalaciones en Riesgo: L 220 kV Tarapacá- Puerto Patache, C1 o L 220 kV Tarapacá- Puerto Patache, C2                                                                            | No tiene consumo afectado | ninguno            |                  |                  | 01-05-23 08:00            |              |
| 2023037227                                    | Línea | Ejecución Exitosa | MINERA ESCONDIDA LTDA.                    | 378          | Intervención   | Origen Interno | Programada        | 1157  | LAGUNA SECA - 418 68KV                        | 2175<br>2172<br>2173 | TAP OFF 416 - TAP OFF 418 68KV C1<br>LAGUNA SECA - TAP OFF 415 68KV C1<br>TAP OFF 415 - TAP OFF 416 68KV C1 | Lavado de Aislación            |          | Lavado aisladores Línea 68 kV Laguna Seca - 418                                                                                                                                                                                                          | Riesgo bajo, trabajo programado realizado con procedimientos respectivos                                                                                                                                 | Se requieren las siguientes condiciones de no reconectar: S/E Laguna Seca S281A, S/E 415 S28631, S/E 416 S28632, S/E 418 S28634                                                                                                                                                                                       | No tiene consumo afectado | ninguno            |                  |                  | 01-05-23 07:30            |              |
| 2023037857                                    | Línea | Ejecución Exitosa | COMPAÑÍA MINERA TECK QUEBRADA BLANCA S.A. | 1694         | Desconexión    | Origen Interno | Programada        | 1557  | GEOGLIFOS - OYARVIDE 220KV                    | 3623                 | GEOGLIFOS - OYARVIDE 220KV C1                                                                               | Otro Tipo de Trabajo           |          | Reemplazo de visores en módulos GIS asociados al paño JT1 de S/E Oyarvide                                                                                                                                                                                | LT 220 kV Geoglifos-Oyarvide C1, temporalidad de los riegos: Al término de los trabajos, Nivel de riesgo: Bajo                                                                                           | LT 220 kV Geoglifos-Oyarvide C1 indisponible                                                                                                                                                                                                                                                                          | No tiene consumo afectado | ninguno            |                  |                  | 30-04-23 08:00            |              |
| 2023038731                                    | Línea | Ejecución Exitosa | TRANSELEC S.A.                            | 82           | Intervención   | Origen Interno | Curso Forzoso     | 166   | EL TORO - ANTUCO (TRANSELEC) 220KV            | 1390                 | EL TORO - ANTUCO (TRANSELEC) 220KV C2                                                                       | Otro Tipo de Trabajo           |          | - S/E El Toro: Investigar y corregir falla de enlace OPLAT y teleprotección TP3 dirección Antuco.                                                                                                                                                        | Instalaciones en Riesgo: Línea 220 kV El Toro-Antuco, C1 o Línea 220 kV El Toro-Antuco, C2. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de fauna: No hay. | Actividades: S/E El Toro: Investigar y corregir falla de enlace OPLAT y teleprotección TP3 dirección Antuco. Instalaciones en Riesgo: Línea 220 kV El Toro-Antuco, C1 o Línea 220 kV El Toro-Antuco, C2. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de fauna: No hay. | No tiene consumo afectado | ninguno            |                  |                  | 28-04-23 10:00            |              |
| 2023038730                                    | Línea | Ejecución Exitosa | TRANSELEC S.A.                            | 82           | Intervención   | Origen Interno | Curso Forzoso     | 166   | EL TORO - ANTUCO (TRANSELEC) 220KV            | 1314                 | EL TORO - ANTUCO (TRANSELEC) 220KV C1                                                                       | Otro Tipo de Trabajo           |          | - S/E El Toro: Investigar y corregir falla de enlace OPLAT y teleprotección TP3 dirección Antuco.                                                                                                                                                        | Instalaciones en Riesgo: Línea 220 kV El Toro-Antuco, C1 o Línea 220 kV El Toro-Antuco, C2. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de fauna: No hay. | Actividades: S/E El Toro: Investigar y corregir falla de enlace OPLAT y teleprotección TP3 dirección Antuco. Instalaciones en Riesgo: Línea 220 kV El Toro-Antuco, C1 o Línea 220 kV El Toro-Antuco, C2. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de fauna: No hay. | No tiene consumo afectado | ninguno            |                  |                  | 28-04-23 10:00            |              |
| 2023038728                                    | Línea | Ejecución Exitosa | TRANSELEC S.A.                            | 82           | Intervención   | Origen Interno | Curso Forzoso     | 166   | EL TORO - ANTUCO (TRANSELEC) 220KV            | 1390                 | EL TORO - ANTUCO (TRANSELEC) 220KV C2                                                                       | Otro Tipo de Trabajo           |          | - S/E Antuco: Investigar y corregir falla de enlace OPLAT y teleprotección TP3 dirección El Toro.                                                                                                                                                        | Instalaciones en Riesgo: Línea 220 kV El Toro-Antuco, C1 o Línea 220 kV El Toro-Antuco, C2. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de fauna: No hay. | Actividades: S/E Antuco: Investigar y corregir falla de enlace OPLAT y teleprotección TP3 dirección El Toro. Instalaciones en Riesgo: Línea 220 kV El Toro-Antuco, C1 o Línea 220 kV El Toro-Antuco, C2. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de fauna: No hay. | No tiene consumo afectado | ninguno            |                  |                  | 28-04-23 10:00            |              |
| 2023038727                                    | Línea | Ejecución Exitosa | TRANSELEC S.A.                            | 82           | Intervención   | Origen Interno | Curso Forzoso     | 166   | EL TORO - ANTUCO (TRANSELEC) 220KV            | 1314                 | EL TORO - ANTUCO (TRANSELEC) 220KV C1                                                                       | Otro Tipo de Trabajo           |          | - S/E Antuco: Investigar y corregir falla de enlace OPLAT y teleprotección TP3 dirección El Toro.                                                                                                                                                        | Instalaciones en Riesgo: Línea 220 kV El Toro-Antuco, C1 o Línea 220 kV El Toro-Antuco, C2. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de fauna: No hay. | Actividades: S/E Antuco: Investigar y corregir falla de enlace OPLAT y teleprotección TP3 dirección El Toro. Instalaciones en Riesgo: Línea 220 kV El Toro-Antuco, C1 o Línea 220 kV El Toro-Antuco, C2. Temporalidad de los Riesgos: Durante los trabajos. Nivel de Riesgo: Bajo. Bloques del jefe de fauna: No hay. | No tiene consumo afectado | ninguno            |                  |                  | 28-04-23 10:00            |              |
| 2023031899                                    | Línea | Ejecución Exitosa | GUACOLDA ENERGÍA SPA                      | 11           | Desconexión    | Origen Interno | Programada        | 701   | GUACOLDA - MANTENCILLO 220KV L2               | 1088                 | GUACOLDA - MANTENCILLO 220KV L2 C3                                                                          | Otro Tipo de Trabajo           |          | Cambio de estructura torre 2. TRASLADO DE CONDUCTOR DESDE TORRE ALUX A TRES V2 FASES 1, 2, 3. (ENGAMPADO).                                                                                                                                               | El riesgo es bajo, pues se tomarán todas las medidas de mitigación correspondientes.                                                                                                                     | S/E Guacolda: Abiertos B913-1L, B913-2A, B913-2T. Cerrado B913-2T. S/E Mantencillo: Abiertos B919-1L, B919-2, B919-3 y S219. Cerrado B919-2T                                                                                                                                                                          | No tiene consumo afectado | ninguno            |                  |                  | 28-04-23 08:00            |              |
| 2023031792                                    | Línea | Ejecución Exitosa | SISTEMA DE TRANSMISIÓN DEL SUR S.A.       | 83           | Intervención   | Origen Interno | Programada        | 237   | PICARTE - CORRAL 66KV                         | 236<br>260           | PICARTE - TAP TRES BOCAS 66KV C1<br>TAP TRES BOCAS - CORRAL 66KV C1                                         | Rozc y poda franja servidumbre |          | No Reconectar línea 66 kV Picarte - Corral, por trabajos de talas y poda de árboles prioridad 1 y 2 (con escalas o camión capacho) en taja de servidumbre de línea 66 kV indicada entre estructuras 1-79 de LAT.                                         | Riesgo bajo y controlado .                                                                                                                                                                               | Con aviso de suspensión diaria, trabajos a ejecutar dentro de periodo y horarios señalado en SO. Registro interno PT 2023-03097.                                                                                                                                                                                      | No tiene consumo afectado | ninguno            |                  |                  | 22-04-23 08:30            |              |
| 2023031270                                    | Línea | Ejecución Exitosa | SISTEMA DE TRANSMISIÓN DEL SUR S.A.       | 83           | Intervención   | Origen Interno | Programada        | 1552  | LLANQUIHUE - PUERTO VARAS 66KV                | 3614<br>3708         | LLANQUIHUE - EST. 398B 66KV C1<br>EST. 398B - PUERTO VARAS 66KV C1                                          | Rozc y poda franja servidumbre |          | No reconectar Línea 66 kV Llanquihue Pto. Varas Clo 1. Por trabajos de rozc, talas y podas con camión capacho en taja de servidumbre.                                                                                                                    | Riesgo controlado y bajo. Se reparten Estancias minutas de seguridad, respecto a LAT.                                                                                                                    | Fuerras con aviso de suspensión diaria trabajos dentro de horario y periodo señalado en SO. Registro interno PT 2023-03087.                                                                                                                                                                                           | No tiene consumo afectado | ninguno            |                  |                  | 20-04-23 08:00            |              |

| Reporte Desconexión/Intervención Línea        |       |                   |                                      |              |                |                |                   |       |                              |                          |                                                                                                                                                                                          |                                 |                  |                                                                                                                                                                                                                             |                                                                                                  |                                                                                                                                                                                                                                                                                                        |                           |                    |                  |                  |                  |              |
|-----------------------------------------------|-------|-------------------|--------------------------------------|--------------|----------------|----------------|-------------------|-------|------------------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|------------------|--------------|
| Fecha generación reporte: 22-05-2023 16:47:50 |       |                   |                                      |              |                |                |                   |       |                              |                          |                                                                                                                                                                                          |                                 |                  |                                                                                                                                                                                                                             |                                                                                                  |                                                                                                                                                                                                                                                                                                        |                           |                    |                  |                  |                  |              |
| Estados: Ejecución Exitosa, Ejecución Fallida |       |                   |                                      |              |                |                |                   |       |                              |                          |                                                                                                                                                                                          |                                 |                  |                                                                                                                                                                                                                             |                                                                                                  |                                                                                                                                                                                                                                                                                                        |                           |                    |                  |                  |                  |              |
| Total registros General: 165                  |       |                   |                                      |              |                |                |                   |       |                              |                          |                                                                                                                                                                                          |                                 |                  |                                                                                                                                                                                                                             |                                                                                                  |                                                                                                                                                                                                                                                                                                        |                           |                    |                  |                  |                  |              |
| Total registros Línea: 42                     |       |                   |                                      |              |                |                |                   |       |                              |                          |                                                                                                                                                                                          |                                 |                  |                                                                                                                                                                                                                             |                                                                                                  |                                                                                                                                                                                                                                                                                                        |                           |                    |                  |                  |                  |              |
| Número                                        | Tipos | Estado            | Empresa                              | M Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Línea                        | ID(s)                    | Tramo(s)                                                                                                                                                                                 | Tipo Trabajo                    | Potencia         | Trabajos a Realizar                                                                                                                                                                                                         | Descripción Nivel Riesgo                                                                         | Comentarios Adicional                                                                                                                                                                                                                                                                                  | Consumo                   | Empresas Afectadas | Trabajo Requiere | Estado Operativo | Estado Operativo | Fecha Inicio |
| 2023033268                                    | Línea | Ejecución Exitosa | SISTEMA DE TRANSMISIÓN DEL SUR S.A.  | 83           | Intervención   | Origen Interno | Programada        | 1553  | FRUITILLAR - LLANGURHUE 66kV | 3704 3706                | EST. 320 – EST. 388A 66kV C1<br>EST. 388A – LLANGURHUE 66kV C1                                                                                                                           | Roca y podes franja servidumbre | Sin Limitaciones | No reconectar Línea 66 kV Fruitillar Llangurhue Cto 1. Por trabajos de roca, talas y podes con camión capacho en faja de servidumbre.                                                                                       | Riesgo controlado y bajo. Se respetan distancias mínimas de seguridad, respecto a LAT.           | Faenas con aviso de suspensión diaria, trabajos dentro de horario y periodo señalado en SO. Registro interno PT 2023-03917.                                                                                                                                                                            | No tiene consumo afectado |                    | ninguno          |                  | 20-04-23 08:00   |              |
| 2023032383                                    | Línea | Ejecución Exitosa | SISTEMA DE TRANSMISIÓN DEL SUR S.A.  | 83           | Intervención   | Origen Interno | Programada        | 237   | PICARTE - CORRAL 66kV        | 236 260                  | PICARTE - TAP TRES BOCAS 66kV C1<br>TAP TRES BOCAS - CORRAL 66kV C1                                                                                                                      | Roca y podes franja servidumbre | Sin Limitaciones | No Reconectar línea 66 kV Picarte - Corral por trabajos de roca, talas y poda de árboles prioridad 1 y 2 (con escalera o camión capacho) en faja de servidumbre de línea 66 kV indicada entre estructuras 122 - 190 de LAT. | Riesgo bajo y controlado .                                                                       | Con aviso de suspensión diaria, trabajos a ejecutar dentro de periodo y horarios señalado en SO. Registro interno PT 2023-03838.                                                                                                                                                                       | No tiene consumo afectado |                    | ninguno          |                  | 19-04-23 08:45   |              |
| 2023032687                                    | Línea | Ejecución Exitosa | SISTEMA DE TRANSMISIÓN DEL SUR S.A.  | 83           | Intervención   | Origen Interno | Programada        | 234   | CHONCHI - QUELLON 110kV      | 278 279                  | CHONCHI - EST 7 110 KV C1<br>EST. 7 - QUELLON 110KV C1                                                                                                                                   | Roca y podes franja servidumbre | Sin Limitaciones | No Reconectar línea 110 kV Chonchi - Quellón. Por trabajos de poda: roca y talas de árboles con prioridad P1 y P2, en franja de seguridad.                                                                                  | Riesgo controlado. Se respetan distancias mínimas establecidas respecto a puntos energizados     | Con aviso de suspensión diaria, trabajos a realizar dentro del periodo y horario indicado en SO. (PT 2023-03954, registro interno STS)                                                                                                                                                                 | No tiene consumo afectado |                    | ninguno          |                  | 19-04-23 08:30   |              |
| 2023033211                                    | Línea | Ejecución Exitosa | TRANSMISORA ELÉCTRICA DEL NORTE S.A. | 456          | Intervención   | Origen Externo | Programada        | 1165  | LOS CHANGOS – CUMBRE 500kV   | 2822 2823                | LOS CHANGOS – CUMBRE 500kV C1<br>LOS CHANGOS – CUMBRE 500kV C2                                                                                                                           | Obras Civiles                   | Sin Limitaciones | SE Parinas Decreto ID 19_DA_ON_01: Trabajos a nivel de piso: OOCG, específicamente construcción de caminos bajo la línea 2x500 kV Changos - Cumbre, de propiedad de TEN.                                                    | Riesgos a controlar por TRANSELEC.                                                               | Se requiere deshabilitar la reconexión automática de los interruptores K6 / K9 en subestación Los Changos, y K1 / K4 en subestación Cumbre. Además, en caso de Trip, precaución de "no reconectar" los interruptores K5, K6, K8, K9 en subestación Los Changos y K1, K2, K4, K5 en subestación Cumbre. | No tiene consumo afectado |                    | ninguno          |                  | 18-04-23 08:00   |              |
| 2023031201                                    | Línea | Ejecución Exitosa | TRANSMISORA ELÉCTRICA DEL NORTE S.A. | 456          | Intervención   | Origen Externo | Programada        | 1165  | LOS CHANGOS – CUMBRE 500kV   | 2822 2823                | LOS CHANGOS – CUMBRE 500kV C1<br>LOS CHANGOS – CUMBRE 500kV C2                                                                                                                           | Obras Civiles                   | Sin Limitaciones | SE Parinas Decreto ID 19_DA_ON_01: Proceso de construcción OOCG de la línea 2x225 kV Subestación Parinas – PE Tatall. Implica cruce de maquinaria bajo línea existente 2x500 kV Los Changos - Cumbre, propiedad de TEN.     | Riesgos a controlar por TRANSELEC.                                                               | Se requiere deshabilitación de reconexión automática en los pafios K6 / K9 en subestación Los Changos, K1 / K4 en subestación Los Changos y K1, K2, K4, K5 en subestación Cumbre en caso de TRIP.                                                                                                      | No tiene consumo afectado |                    | ninguno          |                  | 12-04-23 08:00   |              |
| 2023034646                                    | Línea | Ejecución Exitosa | TRANSMISORA ELÉCTRICA DEL NORTE S.A. | 456          | Intervención   | Origen Externo | Programada        | 1165  | LOS CHANGOS – CUMBRE 500kV   | 2822 2823                | LOS CHANGOS – CUMBRE 500kV C1<br>LOS CHANGOS – CUMBRE 500kV C2                                                                                                                           | Obras Civiles                   | Sin Limitaciones | SE Parinas Decreto ID 19_DA_ON_01: Trabajos a nivel de piso (Confección de plataforma, Nivelación de terreno y obras civiles) en franja de servidumbre línea 2x500 kV Los Changos - Cumbre, propiedad de TEN.               | Riesgos a controlar por TRANSELEC.                                                               | Se requiere deshabilitación de reconexión automática en los pafios K6 / K9 en subestación Los Changos, K1 / K4 en subestación Los Changos y K1, K2, K4, K5 en subestación Cumbre en caso de TRIP.                                                                                                      | No tiene consumo afectado |                    | ninguno          |                  | 12-04-23 08:00   |              |
| 2023030683                                    | Línea | Ejecución Exitosa | MINERA ESCONDIDA LTDA.               | 378          | Intervención   | Origen Interno | Programada        | 1154  | ESCONDIDA - 640 69kV         | 2152 4650 2158           | ESCONDIDA - EST.21 69KV C1<br>EST.21 - EST.23 69KV C1<br>EST.21 - 640 69KV C1                                                                                                            | Otro Tipo de Trabajo            | Sin Limitaciones | Instalación de Ferreteria y tendido Fibra Optica por Postación "Línea 69KV / Escondida - 640" desde Poste #12 a SE 640. Origen: ER-16. Destino: 0640-ER-310.                                                                | Riesgo bajo. Trabajo programado.                                                                 | Se requieren las siguientes condiciones: SE 940: No Reconectar 528642 y 528641B. SE Escondida: No reconectar 528L3.                                                                                                                                                                                    | No tiene consumo afectado |                    | ninguno          |                  | 11-04-23 16:43   |              |
| 2023030793                                    | Línea | Ejecución Exitosa | MINERA ESCONDIDA LTDA.               | 378          | Intervención   | Origen Interno | Programada        | 1264  | 640 - 940 69kV               | 2161 2171 2164 2165      | TAP OFF 401 - TAP OFF 360 69KV C1<br>TAP OFF 403 - 940 69KV C1<br>640 - TAP OFF 403 69KV C1<br>TAP OFF 360 - TAP OFF 403 69KV C1                                                         | Otro Tipo de Trabajo            | Sin Limitaciones | Tendido Aéreo de Ferreteria y Fibra Optica por Postación "CTO C" bajo Línea 69KV. Origen 0640-ER-310. Destino: 0310-ER-500.                                                                                                 | Riesgo bajo, trabajo programado con procedimientos respectivos                                   | Se requieren las siguientes condiciones en: SE 940: No Reconectar 528941. SE 640: No Reconectar 528642, 528641A y 528641B. SE Escondida: No reconectar 528L3. SE Laguna Seca: No reconectar 528L3.                                                                                                     | No tiene consumo afectado |                    | ninguno          |                  | 11-04-23 08:00   |              |
| 2023030797                                    | Línea | Ejecución Exitosa | MINERA ESCONDIDA LTDA.               | 378          | Intervención   | Origen Interno | Programada        | 1156  | 940 - LAGUNA SECA 69kV       | 2160 2169 4651 2185 2168 | TAP OFF 405 - LAGUNA SECA 69KV C1<br>TAP OFF 401 - TAP OFF 405 69KV C1<br>TAP OFF PUNTA NEGRA - HAMBURGO NORTE 69KV C1<br>940 - TAP OFF PUNTA NEGRA 69KV C1<br>940 - TAP OFF 405 69KV C1 | Otro Tipo de Trabajo            | Sin Limitaciones | Tendido Aéreo de Ferreteria y Fibra Optica por Postación "CTO C" bajo Línea 69KV. Origen 0640-ER-310. Destino: 0310-ER-500.                                                                                                 | Riesgo bajo, el trabajo es programado                                                            | Se requieren las siguientes condiciones en: SE 940: No Reconectar 528941. SE 640: No Reconectar 528642, 528641A y 528641B. SE Escondida: No reconectar 528L3. SE Laguna Seca: No reconectar 528L3.                                                                                                     | No tiene consumo afectado |                    | ninguno          |                  | 11-04-23 08:00   |              |
| 2023030785                                    | Línea | Ejecución Exitosa | MINERA ESCONDIDA LTDA.               | 378          | Intervención   | Origen Interno | Programada        | 1154  | ESCONDIDA - 640 69kV         | 2152 4650 2158           | ESCONDIDA - EST.21 69KV C1<br>EST.21 - EST.23 69KV C1<br>EST.21 - 640 69KV C1                                                                                                            | Otro Tipo de Trabajo            | Sin Limitaciones | Tendido Aéreo de Ferreteria y Fibra Optica por Postación "CTO C" bajo Línea 69KV. Origen 0640-ER-310. Destino: 0310-ER-500.                                                                                                 | Riesgo Bajo. Trabajo se realiza con procedimientos respectivos.                                  | Se requieren las siguientes condiciones en: SE 940: No Reconectar 528941. SE 640: No Reconectar 528642, 528641A y 528641B. SE Escondida: No reconectar 528L3. SE Laguna Seca: No reconectar 528L3.                                                                                                     | No tiene consumo afectado |                    | ninguno          |                  | 11-04-23 08:00   |              |
| 2023030784                                    | Línea | Ejecución Exitosa | MINERA ESCONDIDA LTDA.               | 378          | Intervención   | Origen Interno | Programada        | 1157  | LAGUNA SECA - 418 69kV       | 2175 2172 2173           | TAP OFF 416 - TAP OFF 418 69KV C1<br>LAGUNA SECA – TAP OFF 415 69KV C1<br>TAP OFF 415 - TAP OFF 416 69KV C1                                                                              | Otro Tipo de Trabajo            | Sin Limitaciones | Tendido Aéreo de Ferreteria y Fibra Optica por Postación "CTO P" bajo Línea 69KV. Origen: 0650-ER-2635. Destino: 0310-ER-500.                                                                                               | Riesgo Bajo. Trabajo se realiza con procedimientos actualizado en terreno y personal calificado. | Se requieren las siguientes condiciones: SE Laguna Seca: No reconectar 528L3. SE 418: No reconectar 52863A. SE 416: No reconectar 528632. SE 415: No reconectar 528631.                                                                                                                                | No tiene consumo afectado |                    | ninguno          |                  | 11-04-23 08:00   |              |
| 2023030681                                    | Línea | Ejecución Exitosa | MINERA ESCONDIDA LTDA.               | 378          | Intervención   | Origen Interno | Programada        | 1155  | ESTE 6 - HAMBURGO 69kV       | 2159                     | ESTE 6 - HAMBURGO 69KV C1                                                                                                                                                                | Otro Tipo de Trabajo            | Sin Limitaciones | Tendido Aéreo de Ferreteria y Fibra Optica por Postación "P24 OGP1" bajo Línea 69KV. Origen: 0300-ER-002. Destino: 0310-ER-500.                                                                                             | Riesgo bajo. Trabajo programado y bajo procedimientos respectivos.                               | Se requieren las siguientes condiciones: SE Este 6: No reconectar 528L3. SE Hamburgo: No reconectar 528T1 y 528T2. SE OGP1: No reconectar 528L2.                                                                                                                                                       | No tiene consumo afectado |                    | ninguno          |                  | 11-04-23 08:00   |              |

| Reporte Desconexión/Intervención Línea        |       |                   |                                           |              |                |                |                   |       |                                               |                                      |                                                                                                                                                                                                                                  |                                 |                  |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                 |                           |                    |                  |                  |                           |              |
|-----------------------------------------------|-------|-------------------|-------------------------------------------|--------------|----------------|----------------|-------------------|-------|-----------------------------------------------|--------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------------------|------------------|------------------|---------------------------|--------------|
| Fecha generación reporte: 22-05-2023 16:47:50 |       |                   |                                           |              |                |                |                   |       |                                               |                                      |                                                                                                                                                                                                                                  |                                 |                  |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                 |                           |                    |                  |                  |                           |              |
| Estatus: Ejecución Exitosa, Ejecución Exitosa |       |                   |                                           |              |                |                |                   |       |                                               |                                      |                                                                                                                                                                                                                                  |                                 |                  |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                 |                           |                    |                  |                  |                           |              |
| Total registros General: 165                  |       |                   |                                           |              |                |                |                   |       |                                               |                                      |                                                                                                                                                                                                                                  |                                 |                  |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                 |                           |                    |                  |                  |                           |              |
| Total registros Línea: 42                     |       |                   |                                           |              |                |                |                   |       |                                               |                                      |                                                                                                                                                                                                                                  |                                 |                  |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                 |                           |                    |                  |                  |                           |              |
| Número                                        | Tipos | Estado            | Empresa                                   | M Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(s) | Línea                                         | ID(s)                                | Tramo(s)                                                                                                                                                                                                                         | Tipo Trabajo                    | Potencia         | Trabajos a Realizar                                                                                                                                                                                                                            | Descripción Nivel Riesgo                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Comentario Adicional                                                                                                                                                                                                                                                                                                            | Consumo                   | Empresas Afectadas | Trabajo Requiere | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio |
| 2023030679                                    | Línea | Ejecución Exitosa | MINERA ESCONDIDA                          | 378          | Intervención   | Origen Interno | Programada        | 1162  | OGP1 - EST.23 69KV                            | 2187<br>2188<br>2192                 | OGP1 - TAP OFF 538 69KV C1<br>TAP OFF EST 6 - TAP OFF 537 69KV C1<br>TAP OFF 538 - TAP OFF ESTE 6 69KV C1                                                                                                                        | Otro Tipo de Trabajo            | Sin Limitaciones | Tendido Aéreo de Ferretería y Fibra Óptica por Rotación "P24 OGP1" bajo Línea 69KV. Origen: 5300-ER-002. Destino: 0310-ER-500.                                                                                                                 | Riesgo bajo. Trabajo programado y bajo procedimientos respectivos.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Se requieren las siguientes condiciones:<br>SE Est 6: No reconectar 5281.<br>SE Hamburgo: No reconectar 528T1 y 528T2.<br>SE OGP1: No reconectar 5282.                                                                                                                                                                          | No tiene consumo afectado |                    | ninguno          |                  | 11-04-23 08:00            |              |
| 2023027164                                    | Línea | Ejecución Exitosa | PALMUCHO                                  | 88           | Intervención   | Origen Interno | Programada        | 825   | DUQUECO - FAENAS PANGUE 66KV                  | 1621<br>3940                         | DUQUECO - TAP SANTA BARBARA 66KV C1<br>TAP SANTA BARBARA - FAENAS PANGUE 66KV C1                                                                                                                                                 | Roca y poste franja servidumbre | Sin Limitaciones | Roca y corte de árboles plan de verano 2022-2023 LT Duqueco-Pangue 66 kV                                                                                                                                                                       | Riesgo moderado según la condición del trabajo. Se toman todas las medidas de seguridad para la realización de este tipo de trabajos.                                                                                                                                                                                                                                                                                                                                                                                                                    | Solicitar vigencias y supervisión de trabajos Sr. Henry Fonseca Cel. +56 9 8775 5066                                                                                                                                                                                                                                            | No tiene consumo afectado |                    | ninguno          |                  | 03-04-23 08:00            |              |
| 2023022573                                    | Línea | Ejecución Exitosa | COMPAÑÍA MINERA TECK QUEBRADA BLANCA S.A. | 1694         | Intervención   | Origen Interno | Programada        | 1557  | GEOGUPOS - OYARVIDE 220KV [EN_REVISION]       | 3623<br>3624                         | GEOGUPOS - OYARVIDE 220KV C1<br>GEOGUPOS - OYARVIDE 220KV C2                                                                                                                                                                     | Otro Tipo de Trabajo            | Sin Limitaciones | Energización de LT Geogfios - Oyarvide 220 KV C1 y C2, para energización de Transformadores 1 y 2 de 220/6.9 kV de S/E Oyarvide.                                                                                                               | - Instalación en riesgo: BP1 y BP2 de S/E Geogfios.<br>- Temporalidad del riesgo: Mientras dure la energización del transformador 1 y 2 de 220/6.9 kV de la Subestación Oyarvide.<br>- Nivel del riesgo: Bajo                                                                                                                                                                                                                                                                                                                                            | Trabajos asociados a la Puesta en Servicio de S/E Oyarvide.                                                                                                                                                                                                                                                                     | No tiene consumo afectado |                    | ninguno          |                  | 02-04-23 00:00            |              |
| 2023022579                                    | Línea | Ejecución Exitosa | COMPAÑÍA MINERA TECK QUEBRADA BLANCA S.A. | 1694         | Intervención   | Origen Interno | Programada        | 1545  | LAGUNAS - CHALLACOLLO 220KV [EN_REVISION]     | 3595<br>4262<br>4263                 | LAGUNAS - EST. 162 220KV C1 [En_Revisión]<br>EST. 162 - EST. 165 220KV C1 [En_Revisión]<br>EST. 165 - CHALLACOLLO 220KV C1 [En_Revisión]                                                                                         | Otro Tipo de Trabajo            | Sin Limitaciones | Energización de LAT 220 kV Lagunas - Challacollo.                                                                                                                                                                                              | Instalación en riesgo es S/E Lagunas. Duración del riesgo es mientras se estén realizando las maniobras de energización. El nivel de riesgo es bajo.                                                                                                                                                                                                                                                                                                                                                                                                     | Trabajos asociados a la Puesta en Servicio de S/E Challacollo.                                                                                                                                                                                                                                                                  | No tiene consumo afectado |                    | ninguno          |                  | 02-04-23 00:00            |              |
| 2023022604                                    | Línea | Ejecución Exitosa | COMPAÑÍA MINERA TECK QUEBRADA BLANCA S.A. | 1694         | Intervención   | Origen Interno | Programada        | 1542  | LAGUNAS - PUQUIOS 220KV [EN_REVISION]         | 3592<br>4256<br>4257<br>4258<br>4259 | LAGUNAS - EST. 162 220KV C1 [En_Revisión]<br>EST. 162 - EST. 165 220KV C1 [En_Revisión]<br>EST. 165 - EST. 255 220KV C1 [En_Revisión]<br>EST. 255 - EST. 345 220KV C1 [En_Revisión]<br>EST. 345 - PUQUIOS 220KV C1 [En_Revisión] | Otro Tipo de Trabajo            | Sin Limitaciones | Energización de: - Línea Laguna - Puquios de 220 KV. - S/E Puquios: Barras 1 y 2 de 220 KV. transformadores T1, T2, T3, T4 y T5 de 220/23 KV. - S/E Puquios: Barras 1, 2, 3, 4 y 5 de 23 KV. Correspondiente a pruebas por puesta en servicio. | - Instalación en riesgo: BP1 y BP2 de 220 KV de Subestación Lagunas.<br>- Duración del riesgo: Mientras dure la energización de los equipos de la Subestación Puquios.<br>- Nivel del riesgo: Bajo                                                                                                                                                                                                                                                                                                                                                       | - Energización de Línea 220KV Lagunas. Puquios, por pruebas de puesta en Servicio.<br>- Energización de Transformadores T1, T2, T3, T4 y T5 de 220/23 KV de la Subestación Puquios, por pruebas de puesta en servicio.<br>- Energización de Barra 1, 2, 3, 4 y 5 de 23 kV de la S/E Puquios, por pruebas de puesta en servicio. | No tiene consumo afectado |                    | ninguno          |                  | 02-04-23 00:00            |              |
| 2023022597                                    | Línea | Ejecución Exitosa | COMPAÑÍA MINERA TECK QUEBRADA BLANCA S.A. | 1694         | Intervención   | Origen Interno | Programada        | 1546  | PAGUANA - PUQUIOS 220KV [EN_REVISION]         | 3594<br>4261                         | PAGUANA - EST. 345 220KV C1 [En_Revisión]<br>EST. 345 - PUQUIOS 220KV C1 [En_Revisión]                                                                                                                                           | Otro Tipo de Trabajo            | Sin Limitaciones | Energización de LAT 220 kV Paguana - Puquios.                                                                                                                                                                                                  | Instalación en riesgo: S/E Puquios. Duración del riesgo: Mientras se estén realizando las maniobras de energización. El nivel de riesgo: Bajo.                                                                                                                                                                                                                                                                                                                                                                                                           | Trabajos asociados a la Puesta en Servicio de S/E Paguana.                                                                                                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno          |                  | 02-04-23 00:00            |              |
| 2023022594                                    | Línea | Ejecución Exitosa | COMPAÑÍA MINERA TECK QUEBRADA BLANCA S.A. | 1694         | Intervención   | Origen Interno | Programada        | 1543  | TIQUIMA - PAGUANA 220KV [EN_REVISION]         | 3593<br>4260                         | TIQUIMA - EST. 255 220KV C1 [En_Revisión]<br>EST. 255 - PAGUANA 220KV C1 [En_Revisión]                                                                                                                                           | Otro Tipo de Trabajo            | Sin Limitaciones | Energización de LAT 220 kV Tiquima - Paguana.                                                                                                                                                                                                  | Instalación en riesgo: S/E Tiquima. Duración del riesgo: Mientras se estén realizando las maniobras de energización. El nivel de riesgo: Bajo.                                                                                                                                                                                                                                                                                                                                                                                                           | Trabajos asociados a la Puesta en Servicio de S/E Paguana.                                                                                                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno          |                  | 02-04-23 00:00            |              |
| 2023022584                                    | Línea | Ejecución Exitosa | COMPAÑÍA MINERA TECK QUEBRADA BLANCA S.A. | 1694         | Intervención   | Origen Interno | Programada        | 1544  | CHALLACOLLO - TIQUIMA 220KV [EN_REVISION]     | 3596                                 | CHALLACOLLO - TIQUIMA 220KV C1 [En_Revisión]                                                                                                                                                                                     | Otro Tipo de Trabajo            | Sin Limitaciones | Energización de LAT 220KV Challacollo - Tiquima.                                                                                                                                                                                               | Instalación en riesgo: S/E Challacollo. Duración del riesgo: Mientras se estén realizando las maniobras de energización. El nivel de riesgo: Bajo.                                                                                                                                                                                                                                                                                                                                                                                                       | Trabajos asociados a la Puesta en Servicio de S/E Tiquima.                                                                                                                                                                                                                                                                      | No tiene consumo afectado |                    | ninguno          |                  | 02-04-23 00:00            |              |
| 2023022535                                    | Línea | Ejecución Exitosa | COMPAÑÍA MINERA TECK QUEBRADA BLANCA S.A. | 1694         | Intervención   | Origen Interno | Programada        | 1561  | PUERTO PATACHE - PATILLOS 220KV [EN_REVISION] | 3634<br>3635                         | PUERTO PATACHE - PATILLOS 220KV C1 [EN_REVISION]<br>PUERTO PATACHE - PATILLOS 220KV C2 [EN_REVISION]                                                                                                                             | Otro Tipo de Trabajo            | Sin Limitaciones | Energización de LAT 220 kV Puerto Patache - Patillos.                                                                                                                                                                                          | Instalación en riesgo: S/E Puerto Patache BP1 y BP2 de 220 kV. Duración del riesgo: Mientras se estén realizando las maniobras de energización. Nivel de riesgo: bajo.                                                                                                                                                                                                                                                                                                                                                                                   | Trabajos asociados a la Puesta en servicio de S/E Patillos.                                                                                                                                                                                                                                                                     | No tiene consumo afectado |                    | ninguno          |                  | 02-04-23 00:00            |              |
| 2023022888                                    | Línea | Ejecución Exitosa | TRANSELEC S.A.                            | 82           | Intervención   | Origen Interno | Programada        | 1294  | ENTRE RIOS - ANCOA 500KV                      | 2966                                 | ENTRE RIOS - ANCOA 500KV C2                                                                                                                                                                                                      | Otro Tipo de Trabajo            | Sin Limitaciones | Trabajos por proyecto de Obra de mejora de subestaciones.                                                                                                                                                                                      | Actividades: S/E Ancoa. Preparación de áreas de trabajo y ejecución de microplantes en sector 1 y 2, movimiento de tierra y preparación de suelos de fundación; confección e instalación de enfierradura. - Condiciones: Normalización Sujeta a Coordinación. - Restricciones: Con Bloqueo a la Reconexión. - Instalaciones en Riesgo: 1.500KV Entre Ríos-Ancoa, C1 o 1.500KV Entre Ríos-Ancoa, C2. Temporalidad de los Riesgos: Al término, Durante los trabajos. - Nivel de Riesgo: Bajo. - Bloques del jefe de fauna: Subestación Ancoa, Delimitar la | No tiene consumo afectado                                                                                                                                                                                                                                                                                                       |                           | ninguno            |                  | 20-03-23 08:00   |                           |              |

| Reporte Desconexión/Intervención Línea        |       |                   |                  |              |                |                |                   |       |                                            |                              |                                                                                                                                         |                      |          |                     |                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                 |                           |                  |                  |                           |                |
|-----------------------------------------------|-------|-------------------|------------------|--------------|----------------|----------------|-------------------|-------|--------------------------------------------|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------|---------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------|------------------|---------------------------|----------------|
| Fecha generación reporte: 22-05-2023 16:47:50 |       |                   |                  |              |                |                |                   |       |                                            |                              |                                                                                                                                         |                      |          |                     |                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                 |                           |                  |                  |                           |                |
| Estado: Ejecución Exitosa, Ejecución Exitosa  |       |                   |                  |              |                |                |                   |       |                                            |                              |                                                                                                                                         |                      |          |                     |                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                 |                           |                  |                  |                           |                |
| Total registros General: 165                  |       |                   |                  |              |                |                |                   |       |                                            |                              |                                                                                                                                         |                      |          |                     |                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                 |                           |                  |                  |                           |                |
| Total registros Línea: 42                     |       |                   |                  |              |                |                |                   |       |                                            |                              |                                                                                                                                         |                      |          |                     |                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                 |                           |                  |                  |                           |                |
| Número                                        | Tipos | Estado            | Empresa          | M Coordinado | Tipo Solicitud | Origen         | Tipo Programación | ID(i) | Línea                                      | ID(i)                        | Tramo(s)                                                                                                                                | Tipo Trabajo         | Potencia | Trabajos a Realizar | Descripción Nivel Riesgo                                                                     | Comentarios Adicional                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Consumo                                                                                                                                                                                                         | Empresas Afectadas        | Trabajo Requiere | Estado Operativo | Estado Operativo Efectivo | Fecha Inicio   |
| 2023022887                                    | Línea | Ejecución Exitosa | TRANSELEC S.A.   | 82           | Intervención   | Origen Interno | Programada        | 1294  | ENTRE RIOS - ANCOA 500KV                   | 2965                         | ENTRE RIOS - ANCOA 500KV C1                                                                                                             | Otro Tipo de Trabajo |          | Sin Limitaciones    | Trabajos por proyecto de Obra de mejora de subestaciones.-                                   | Actividades: S/E Ancoas: Preparación de áreas de trabajo y ejecución de microploteos en sector 1 y 2, movimiento de tierra y preparación de sellos de fundación; confección e instalación de enfiladrada.- Condiciones: Normalización Sujeta a Coordinación.- Restricciones: Con Bloqueo a la Reconexión.- Instalaciones en Rings: L 500KV Entre Rios-Ancoas, C1 o L 500KV Entre Rios-Ancoas, C2 Temporalidad de los Rings: Al término, Durante los trabajos.- Nivel de Rings: Bajo.- Bloques del jefe de faena: Subestación Ancoas.-Delimitar de | No tiene consumo afectado                                                                                                                                                                                       |                           | ninguno          |                  | 20-03-23 08:00            |                |
| 2022062639                                    | Línea | Ejecución Exitosa | MINERA ESCONDIDA | 378          | Intervención   | Origen Interno | Programada        | 1265  | ESCONDIDA - MONTURUQUI 69KV                | 2151<br>2182                 | ESCONDIDA - NEURABA 69KV C1<br>NEURABA - MONTURUQUI 69KV C1                                                                             | Otro Tipo de Trabajo |          | Sin Limitaciones    | Trabajos de mejoramiento y confección de caminos cercanos a línea 69 kv Escondida Monturiqui | Trabajo con bajo nivel de riesgo.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Se requiere orden de no reconectar los siguientes interruptores: S2B2, S2B3 de S/E Escondida, S2B3 de S/E Escondida Norte, S2B1 de S/E Monturiqui, S2B1 de S/E Tap Off 003.                                     | No tiene consumo afectado |                  | ninguno          |                           | 16-07-22 08:00 |
| 2018039135                                    | Línea | Ejecución Exitosa | TRANSELEC        | 82           | Intervención   | Origen Interno | Programada        | 1173  | MAITENCILLO - CARDONES 110KV               | 1422<br>1420<br>1429<br>1432 | CHUSCHAMPS - CASTILLA 110KV C1<br>CASTILLA - CARDONES 110KV C1<br>MAITENCILLO - PUNTA TORO 110KV C1<br>PUNTA TORO - CHUSCHAMPS 110KV C1 | Lavado de Aislación  |          | Sin Limitaciones    | Lavado de aislación, estructuras N° 484 a 615.                                               | L 110KV Maitencillo-Cardones, C1 durante la faena                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Restricciones: No reconectar los interruptores asociados a la línea. Subestación Maitencillo, S2H5 con bloqueo a la reconexión Inmovilizado Subestación Cardones, S2H2 con bloqueo a la reconexión Inmovilizado | No tiene consumo afectado |                  | ninguno          |                           | 09-07-18 07:00 |
| 2017024760                                    | Línea | Ejecución Exitosa | AES GENER        | 661          | Intervención   | Origen Externo | Programada        | 994   | CENTRAL SANTIAGO SOLAR - CERRO NAVIA 110KV | 147<br>148<br>149            | CERRO NAVIA - TAP BATUCO 110KV C1<br>TAP BATUCO - TAP PUNTA PEUCO 110KV C1<br>TAP PUNTA PEUCO - CENTRAL SANTIAGO SOLAR 110KV C1         | Obras Civiles        |          | Sin Limitaciones    |                                                                                              | Trabajos en los accesos a proyecto Santiago Solar, movimiento de tierra, maquinaria y personal a nivel de piso, bajo la LT Las Vegas - Cerro Navia 2x110 Kv. Entre las torres N°199 - 200 y 201 - 202. En caso de operación automática no reconectar interruptores en SE Las Vegas S2H3 ; S2H4 y en SE Cerro Navia S2H3 ; S2H4.                                                                                                                                                                                                                   | No tiene consumo afectado                                                                                                                                                                                       |                           | ninguno          |                  | 01-06-17 08:00            |                |

## ANEXO N° 5

Informes de trabajos y fallas de instalaciones ingresados en el sistema del Coordinador  
Eléctrico Nacional por Haldeman Mining Company S.A.

 **Resumen**

Fecha de envío al Coordinador Eléctrico : 01-05-2023 08:25

Finalizado

**Número:**

2023001963

**Solicitante:**

HALDEMAN MINING COMPANY S.A.

**Empresa:**

HALDEMAN MINING COMPANY S.A.

**Tipo de Origen:**

Interno

**Línea:**

MEJILLONES - EL LINCE 110KV

**Tramo:**

Tipo: secciones\_tramos - MEJILLONES - EL LINCE 110KV C1

Nombre : MEJILLONES - EL LINCE 110KV C1

Fecha Perturbacion : 01-05-2023 05:42

Fecha Normaliza : 01-05-2023 06:07

Protección : 21N, fase 2 a tierra a 11.8Kms

Interruptor : 52H2

Consumo : 8.0 MW

Comentario : Desconexión forzada Linea 110kv Mejillones - El Lince, causa : se investiga

**Zona Afectada**

Antofagasta

**Comuna**

Mejillones

**Tipo Causa**

Causa Presunta

Causa Secundaria

**Comentarios Tipo Causa:**

Se investiga

**Causas****-Fenómeno Físico:** Origen no determinado.**-Elemento:** Conductores**-Fenómeno Eléctrico:** Distancia residual**-Operación de los interruptores:** Opera según lo esperado**Comentarios Causas:****-Fenómeno Físico:** Desconexión forzada Linea 110kv Mejillones - El Lince, causa : se investiga**-Elemento:** Desconexión forzada Linea 110kv Mejillones - El Lince, afectando una demanda de 8.0MW de Minera Michilla, causa : se investiga**-Fenómeno Eléctrico:** Apertura del 52H2 en S/E Mejillones por operación de prot. 21-21N fase 2 a tierra a 11.8kms

desde S/E Mejillones

**-Operación de los interruptores:** Apertura del 52H2 en S/E Mejillones en forma correcta

**Observaciones:**

**-Observaciones:** Desconexión forzada Línea 110kV Mejillones - El Lince, afectando una demanda de 8.0MW de Minera Michilla, causa : se investiga

**-Acciones Inmediatas:** Se revisan protecciones y personal de Minera Michilla revisa instalación afectada. La línea 110kV Mejillones - EL Lince será revisada con luz día.

**-Hechos Sucedidos:** 05:42Hrs, Desconexión forzada Línea 110kV Mejillones - El Lince // 05:43Hrs, Operador Engie Mejillones revisa protecciones operadas correspondiente al paño H2 // 05:43Hrs, Personal turno Minera Michilla revisa instalación afectada // 05:51Hrs, Se informa al CEN Desconexión forzada Línea 110kV Mejillones - El Lince // 05:55Hrs, Operador Engie Mejillones informa a CCTx Engie prot. operada 21N fase 2 a tierra a 11.8Kms desde S/E Mejillones // 06:05Hrs, Se Informa a CEN protecciones operadas y se solicita autorización para realizar un intento de cierre del 52H2 en S/E Mejillones, CEN autoriza // 06:07Hrs, Cerrado con éxito 52H2 en S/E Mejillones, normalizando disponibilidad de suministro hacia Minera Michilla // 06:07Hrs, Cerrado 52HT en S/E El Lince, normalizando suministro de Minera Michilla.

**-Acciones Correctivas a Corto Plazo:** Revisión de instalación afectada

**-Acciones Correctivas a Largo Plazo:** N/A

**Afecta SCCC:**

**Afecta Medidores:**

No

**Afecta Protecciones:**

No

**Consumo:**

Libre

**Distribuidoras Afectadas**

HALDEMAN MINING COMPANY S.A. / Perd. Estm. de Potencia: 8.0 / Región : Antofagasta / Clientes Afectados: 1

**Retorno Automatico:**

No Tiene Retorno Automático

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

01-05-2023 05:42

**Fecha / Hora Estimada Retorno:**

01-05-2023 06:07

**Fecha / Hora Efectiva Retorno:**

01-05-2023 06:07

 Archivos Subidos

| Archivo                                                                                                                                                                                                                               | Fecha Subida           |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
|  IF 2023001963 Mejillones- El Lince VF.xlsx<br>(/informe_fallas/download_file/644fa2f2ad651f58171f0966/IF 2023001963 Mejillones- El Lince VF.xlsx) | 08/05/2023<br>16:40:15 |

| Archivo                                                                                                                                                                                                                                         | Fecha Subida           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
|  Informe técnico aL CEN 2023001963.xlsx<br>(/informe_fallas/download_file/644fa2f2ad651f58171f0966/Informe técnico aL CEN 2023001963.xlsx)                     | 08/05/2023<br>16:40:15 |
|  Mantenimientos Línea 110 KV MMSpA-v2.0_revA.xlsx<br>(/informe_fallas/download_file/644fa2f2ad651f58171f0966/Mantenimientos Línea 110 KV MMSpA-v2.0_revA.xlsx) | 08/05/2023<br>16:40:15 |
|  IF 2023001963.rar (/informe_fallas/download_file/644fa2f2ad651f58171f0966/IF 2023001963.rar)                                                                  | 09/05/2023<br>11:03:13 |

## ANEXO N° 6

Otros antecedentes aportados por Haldeman Mining Company S.A.

## INFORME DE FALLA FINAL (IF)

### 1.1 ANTECEDENTES GENERALES

|                                     |                            |
|-------------------------------------|----------------------------|
| N° CDEC de Falla:                   | IF N°2023001963            |
| Razón Social de Empresa:            | MINERA MICHILLA S.A.       |
| RUT Empresa                         | 76.102.677-1               |
| Representante Legal                 | José Miguel Ibañez Anrique |
| Dirección                           | Asturias 280 Of.401        |
| Centro de Control:                  | CC Transmisión Engie       |
| Responsable del IF:                 | Alexi Brito Cautin         |
| Proposición del origen de la falla: | Pérdida de aislación       |
| Fecha envío IF:                     | 08-05-2023                 |

### 1.2 ANTECEDENTES DE LA FALLA

|                                   |                                                                                                                                                        |
|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| Fecha hora Inicio                 | 01-05-2023 5:42                                                                                                                                        |
| Fecha hora Término                | 01-05-2023 6:07                                                                                                                                        |
| Causa de la Falla: ID DIS1        | Interrupción producida por la pérdida de aislación en los elementos o equipos de la instalación a consecuencia de factores ambientales o de otro tipo. |
| Instalación Afectada:             | Línea 110KV Mejillones - El Lince                                                                                                                      |
| Comuna: CUT 2102                  | Mejillones                                                                                                                                             |
| Equipo Fallado/Desc.:             | Línea 110KV Mejillones - El Lince                                                                                                                      |
| Fenómeno Físico: ID DIS1          | Pérdida de aislación debido a fenómenos ambientales                                                                                                    |
| Elemento: ID PR3                  | Conjunto Aislación SE                                                                                                                                  |
| Fenómeno Eléctrico: ID DI21       | Distancia (admitancia, impedancia o reactancia)                                                                                                        |
| Modo de Operación: ID 13          | Opera según lo esperado                                                                                                                                |
| Ubicación Falla [Estructura N°] : | Estr. N°67 (sector contaminado tramo 47 al 68)                                                                                                         |

## 2. DETALLES DE HECHOS OCURRIDOS

Siendo las 05:42 hrs. se produce desconexión forzada de la línea 110 kV Mejillones - El Lince, quedando Minera Michilla sin suministro (Pérdida de consumos de 9 MW)

## 3. CAUSA BÁSICA U ORIGEN DE LA FALLA

Aisladores de estructuras tramo de línea entre estructura 47 al 68 presenta alta contaminación, dejando en evidencia especialmente en estructura N° 67.

### 3.1 PROPOSICION DE ORIGEN DE LA FALLA

Caso fortuito o fuerza mayor.



4. DETALLE DE LAS INSTALACIONES EN FALLA Y/O DESCONECTADAS

4.1. Instalaciones de Transmisión

| Nombre de Instalación Fallada      | Desconexión |      | Normalización |      |
|------------------------------------|-------------|------|---------------|------|
|                                    | Fecha       | Hora | Fecha         | Hora |
| Línea 110 kV Mejillones - El Lince | 01-may      | 5:42 | 01-may        | 6:07 |
|                                    |             |      |               |      |
|                                    |             |      |               |      |
|                                    |             |      |               |      |

| Nombre de Instalaciones Afectadas | Desconexión |      | Normalización |      |
|-----------------------------------|-------------|------|---------------|------|
|                                   | Fecha       | Hora | Fecha         | Hora |
|                                   |             |      |               |      |
|                                   |             |      |               |      |
|                                   |             |      |               |      |
|                                   |             |      |               |      |

4.2. Instalaciones de Generación

| Nombre de Instalación Fallada | Potencia Desconectada | Desconexión |      | Normalización |      |
|-------------------------------|-----------------------|-------------|------|---------------|------|
|                               | [MW]                  | Fecha       | Hora | Fecha         | Hora |
|                               |                       |             |      |               |      |
|                               |                       |             |      |               |      |
|                               |                       |             |      |               |      |
|                               |                       |             |      |               |      |

| Nombre de Instalaciones Afectadas | Potencia Desconectada | Desconexión |      | Normalización |      |
|-----------------------------------|-----------------------|-------------|------|---------------|------|
|                                   | [MW]                  | Fecha       | Hora | Fecha         | Hora |
|                                   |                       |             |      |               |      |
|                                   |                       |             |      |               |      |
|                                   |                       |             |      |               |      |
|                                   |                       |             |      |               |      |

5. ACTUACIÓN DE PROTECCIONES

5.1. Información de Protecciones que detectaron Falla

| Hora | Instalación    | Interruptor Asociado/Extremo (S/E) | Tipo de Falla      | Ubicación Falla | Sistemas Protecciones | Función de Protección | Subfunción | Señalización | Apertura Interruptor |
|------|----------------|------------------------------------|--------------------|-----------------|-----------------------|-----------------------|------------|--------------|----------------------|
| 5:42 | S/E Mejillones | 52H2                               | Monofásica, fase 1 | Est. N°67       | Distancia             | 21                    |            | SI           | 52 H2                |
|      |                |                                    |                    |                 | Distancia             | 21N                   |            |              |                      |

5.2. Oscilografías y Registros de Eventos de las Protecciones

| Hora | Instalación    | Interruptor Asociado/Extremo | Normalización | Descripción de oscilografías o Registro de Eventos (4) | Nombre de Archivo de Oscilografías y Registro de Eventos (5) | Nombre de Carpeta con Archivo de Oscilografías y Registro de Eventos (6) |
|------|----------------|------------------------------|---------------|--------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------------------|
| 5:42 | S/E Mejillones | 52H2                         | 6:07          | Falla 01 05 23 Lince.cfg                               | Falla 01 05 23 Lince.dat                                     | Falla 01 05 23 Lince.dg4                                                 |

Nota: Se está en proceso de cambio de protecciones en paño 52H2, en conjunto con el CEN y Engie S.A.

### 6.1. Información de Consumos desconectados por EDAC

*El monto desconectado por la operación de EDAC debe indicarse por cada uno de los alimentadores comprometidos en el esquema y no por la suma total de ellos.*

(10) Corresponde al nombre de la carpeta que contiene las oscilografías y registros de eventos de las protecciones asociadas a la operación del EDAC. Se debe utilizar el mismo nombre de los archivos.

[illegible]

(14) Corresponde a la hora en que se inicia el restablecimiento del consumo.



7. MANIOBRAS DE REPOSICIÓN EFECTUADAS

| Fecha        | Hora    | Lugar          | Maniobra Ejecutada |
|--------------|---------|----------------|--------------------|
| [dd-mm-aaaa] | [hh:mm] |                |                    |
| 01-05-2023   | 6:07    | S/E Mejillones | Cerrado 52H2       |
| 01-05-2023   | 6:07    | S/E El Lince   | Cerrado 52HT       |

8. CRONOLOGIA DE EVENTOS

| N° | Fecha        | Hora    | Descripción del evento                                                                                                                                                                   | Motivo o Causa del Evento                                                                                                                               |
|----|--------------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | [dd-mm-aaaa] | [hh:mm] |                                                                                                                                                                                          |                                                                                                                                                         |
| 1  | 01-05-2023   | 5:42    | Desconexión forzada de línea 110 kV Mejillones - El Lince, afectando 9.0 MW de consumos.                                                                                                 | Aisladores de estructuras tramo de linea entre estructura 47 al 68 presenta alta contaminación, dejando en evidencia especialmente en estructura N° 67. |
| 2  | 01-05-2023   | 5:43    | Operador Engie procede a revisar protecciones operadas en S/E Mejillones                                                                                                                 | Revisión de protecciones                                                                                                                                |
| 3  | 01-05-2023   | 5:44    | Revisión de instalaciones Minera Michilla                                                                                                                                                | Revisión de instalación                                                                                                                                 |
| 4  | 01-05-2023   | 5:51    | CC Tx Engie informa al CEN Desconexión forzada 52H2 en S/E Mejillones, correspondiente a Línea 110kV Mejillones - El Lince.                                                              | Entrega de Informacion para inicio de normalización                                                                                                     |
| 5  | 01-05-2023   | 5:55    | Operador Engie informa protecciones operadas 21N fase 2 a tierra a 11.8 km desde S/E Mejillones                                                                                          | Información Protecciones operadas en S/E Mejillones                                                                                                     |
| 6  | 01-05-2023   | 6:05    | CC Tx Engie informa al CEN protecciones operadas 21N fase 2 a tierra a 11.8 km desde S/E Mejillones y solicita autorización para realizar un intento de cierre de la linea, CEN autoriza | Se inicia Normalización                                                                                                                                 |
| 7  | 01-05-2023   | 6:07    | Cerrado con éxito 52H2 en S/E Mejillones, energizada en vacío Línea 110kV Mejillones - El Lince                                                                                          | Energizada con éxito Línea 110kV, normalizada la disponibilidad de suministro para Minera Michilla                                                      |
| 9  | 01-05-2023   | 6:12    | Cerrado con éxito 52HT en S/E El Lince                                                                                                                                                   | Normalizada instalación, conectada con éxito Línea 110kV Mejillones - El Lince                                                                          |

9. REGISTRO DE COMPORTAMIENTO DINÁMICO DE LAS UNIDADES

N/A



## 10. ANÁLISIS

El día 01/05/2023 a las 05:42 AM Se produce la operación de la protección ABB modelo ASEA RAZFE. Análisis oscilográfico indica por falla a tierra 3I0 en fase L2 alcanzando una corriente de cortocircuito de 2,4716kA. Se presume que es por pérdida de aislación y descarga a tierra. Se realiza inspección pedestre, encontrándose en estructura N°67 de línea 110KV, evidencia de alta contaminación. Además se evidencia sector de alta contaminación por lo que de acuerdo a documentos **N°2023039201** y **2023040766** por lavado de aislación por alta contaminación los días 02 y 05 de mayo del 2023. Interruptor de poder 52H2 se cierra a las 06:07 AM. en S/E Mejillones.

## 11. REVISIÓN Y ACCIONES CORRECTIVAS

### 11.1. Revisión de Instalaciones

1.- Inspección exhaustiva a los 74 kms de línea Tramo Mejillones - El Lince. Revisión de sector aledaño a localización de falla. En inspección realizada lunes 01 de mayo 2023 se percibe que tramo de línea comprendido entre 47 a 68 se encuentra con alta contaminación especialmente según registros en estructura N°67.

### 11.2. Acciones Correctivas de corto plazo

Se realiza lavado de aislación por **alta contaminación** en tramos comprendidos en **estructuras de 59 a 68** el día **martes 02-05-2023** con número de documento **N°\_2023039201** y **viernes 05-05-2023** en estas **estructuras 47 al 58** con número de documento **N°\_ 2023040766** ambas intervenciones solicitadas y autorizadas por el CEN.

### 11.3. Acciones Correctivas de largo plazo

Cambio de conjunto de aisladores sectores de alta contaminación línea 110KV donde existe mayor presencia de agentes contaminantes.

## 12. ANTECEDENTES ESPECÍFICOS SOLICITADOS

### Mantenciones de los últimos 24 meses (se adjunta registro de los mantenimientos).

Lavado y/o mantenciones de los últimos 24 meses, en específico del punto de falla.

#### 12.1

|            |            |                                     |            |                                                                            |            |               |                                     |            |                                                                                                      |
|------------|------------|-------------------------------------|------------|----------------------------------------------------------------------------|------------|---------------|-------------------------------------|------------|------------------------------------------------------------------------------------------------------|
| 2021015337 | Preventivo | SSEE principal El Lince paño 110 KV | 02-03-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022029713 | Preventivo    | SSEE principal El Lince paño 110 KV | 11-04-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021012035 | Preventivo | SSEE principal El Lince paño 110 KV | 17-03-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022035272 | Preventivo    | SSEE principal El Lince paño 110 KV | 28-04-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021022293 | Preventivo | Línea 110 KV Mejillones-Lince       | 23-03-2021 | Lavado con agua desmineralizada estructuras 65 a 100                       | 2022040345 | Preventivo    | Línea 110 KV Mejillones-Lince       | 13-05-2022 | Lavado con agua desmineralizada estructuras 224 a 263                                                |
| 2021022296 | Preventivo | Línea 110 KV Mejillones-Lince       | 24-03-2021 | Lavado con agua desmineralizada estructuras 33 a 60                        | 2022043623 | Preventivo    | SSEE principal El Lince paño 110 KV | 19-05-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021022298 | Preventivo | Línea 110 KV Mejillones-Lince       | 25-03-2021 | Lavado con agua desmineralizada estructuras 1 a 100                        | 2222045511 | Preventivo    | Línea 110 KV Mejillones-Lince       | 26-05-2022 | Lavado con agua desmineralizada estructuras 201 a 223                                                |
| 2021024235 | Preventivo | SSEE principal El Lince paño 110 KV | 29-03-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022045501 | Preventivo    | Línea 110 KV Mejillones-Lince       | 25-05-2022 | Lavado con agua desmineralizada estructuras 110 a 141                                                |
| 2021024229 | Preventivo | Línea 110 KV Mejillones-Lince       | 31-03-2021 | Lavado con agua desmineralizada estructuras 230 a 248                      | 2022045532 | Preventivo    | Línea 110 KV Mejillones-Lince       | 27-05-2022 | Lavado con agua desmineralizada estructuras 201 a 223                                                |
| 2021024230 | Preventivo | Línea 110 KV Mejillones-Lince       | 01-04-2021 | Lavado con agua desmineralizada estructuras 101 a 166                      | 2022050969 | Preventivo    | SSEE principal El Lince paño 110 KV | 09-06-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021024231 | Preventivo | Línea 110 KV Mejillones-Lince       | 01-04-2021 | Lavado con agua desmineralizada estructuras 101 a 263                      | 2022047326 | Preventivo    | Línea 110 KV Mejillones-Lince       | 10-06-2022 | Lavado con agua desmineralizada estructuras 5 y 53 a 99                                              |
| 2021029296 | Preventivo | SSEE principal El Lince paño 110 KV | 13-04-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022055200 | Correctivo    | Línea 110 KV Mejillones-Lince       | 18-06-2022 | (Por corto tozo)Lavado con agua desmineralizada estructuras 35 a 58 (excepto 53 a 57 por mal camino) |
| 2021033660 | Preventivo | SSEE principal El Lince paño 110 KV | 27-04-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022063683 | Preventivo    | SSEE principal El Lince paño 110 KV | 20-06-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021038797 | Preventivo | SSEE principal El Lince paño 110 KV | 10-05-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022063682 | Preventivo    | Línea 110 KV Mejillones-Lince       | 20-06-2022 | Lavado con agua desmineralizada estructuras 7 a 34A                                                  |
| 2021043063 | Preventivo | SSEE principal El Lince paño 110 KV | 24-05-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022063685 | Preventivo    | Línea 110 KV Mejillones-Lince       | 21-06-2022 | Lavado con agua desmineralizada estructuras 1, 2, 3, 4, 4A, 61, 62 y 63                              |
| 2021043059 | Preventivo | Línea 110 KV Mejillones-Lince       | 25-05-2021 | Lavado con agua desmineralizada estructuras 50 y 62 sector palpaico        | 2022063686 | Preventivo    | Línea 110 KV Mejillones-Lince       | 22-06-2022 | Lavado con agua desmineralizada estructuras 1, 2, 3, 4, 4A, 61, 62 y 63                              |
| 2021042404 | Correctivo | Mantenimiento correctivo 110KV      | 02-06-2021 | Cambio de ferretería estructuras 1-3-11                                    | 2022056111 | Preventivo    | SSEE principal El Lince paño 110 KV | 04-07-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021048458 | Preventivo | SSEE principal El Lince paño 110 KV | 07-06-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 202206348  | Preventivo    | Línea 110 KV Mejillones-Lince       | 14-07-2022 | Lavado con agua desmineralizada estructuras 4A- 5 y 6                                                |
| 2021052404 | Preventivo | SSEE principal El Lince paño 110 KV | 21-06-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022060351 | Preventivo    | SSEE principal El Lince paño 110 KV | 10-08-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021052433 | Preventivo | Línea 110 KV Mejillones-Lince       | 22-06-2021 | Lavado con agua desmineralizada estructuras 1 a 100                        | 2022064639 | Preventivo    | SSEE principal El Lince paño 110 KV | 01-08-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021052434 | Preventivo | Línea 110 KV Mejillones-Lince       | 23-06-2021 | Lavado con agua desmineralizada estructuras 1 a 100                        | 2022063940 | Preventivo    | SSEE principal El Lince paño 110 KV | 15-08-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021056618 | Preventivo | Línea 110 KV Mejillones-Lince       | 29-06-2021 | Lavado con agua desmineralizada estructuras 1 a 100                        | 2022075785 | Preventivo    | SSEE principal El Lince paño 110 KV | 23-08-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021052435 | Preventivo | Línea 110 KV Mejillones-Lince       | 24-06-2021 | Lavado con agua desmineralizada estructuras 101 a 248                      | 2022075713 | Preventivo    | Línea 110 KV Mejillones-Lince       | 23-08-2022 | Lavado con agua desmineralizada estructuras 1, 2, 4A, 7, a 34A                                       |
| 2021052436 | Preventivo | Línea 110 KV Mejillones-Lince       | 25-06-2021 | Lavado con agua desmineralizada estructuras 101 a 248                      | 2022075714 | Preventivo    | Línea 110 KV Mejillones-Lince       | 30-08-2022 | Lavado con agua desmineralizada estructuras 35 a 52, y de 53 a 107                                   |
| 2021057146 | Preventivo | Línea 110 KV Mejillones-Lince       | 08-07-2021 | Lavado con agua desmineralizada de estructuras 249 a 260                   | 2022075716 | Preventivo    | Línea 110 KV Mejillones-Lince       | 01-09-2022 | Lavado con agua desmineralizada estructuras 108 a 180                                                |
| 2021060931 | Preventivo | Línea 110 KV Mejillones-Lince       | 23-07-2021 | Lavado con agua desmineralizada de estructuras 4A- 5 y 6                   | 2022078671 | Preventivo    | SSEE principal El Lince paño 110 KV | 12-09-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021067145 | Preventivo | SSEE principal El Lince paño 110 KV | 05-07-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022081934 | Preventivo    | SSEE principal El Lince paño 110 KV | 26-09-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021060932 | Preventivo | SSEE principal El Lince paño 110 KV | 19-07-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022081938 | Preventivo    | Línea 110 KV Mejillones-Lince       | 27-09-2022 | Lavado con agua desmineralizada estructuras 219 a 258                                                |
| 2021065920 | Preventivo | SSEE principal El Lince paño 110 KV | 05-08-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022081939 | Preventivo    | Línea 110 KV Mejillones-Lince       | 28-09-2022 | Lavado con agua desmineralizada estructuras 181 a 219 y de 263 a 259                                 |
| 2021069265 | Preventivo | SSEE principal El Lince paño 110 KV | 16-08-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 202208940  | Preventivo    | Línea 110 KV Mejillones-Lince       | 29-09-2022 | Lavado con agua desmineralizada estructuras 3, 4A, 4, 5 y 6                                          |
| 2021069602 | Preventivo | Línea 110 KV Mejillones-Lince       | 23-07-2021 | Lavado con agua desmineralizada de estructuras 4A- 5, 6- 7, 8              | 2022087710 | Preventivo    | SSEE principal El Lince paño 110 KV | 12-10-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021072778 | Preventivo | SSEE principal El Lince paño 110 KV | 30-08-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022082574 | Preventivo    | SSEE principal El Lince paño 110 KV | 25-10-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 202107774  | Preventivo | SSEE principal El Lince paño 110 KV | 13-09-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022086686 | Preventivo    | SSEE principal El Lince paño 110 KV | 08-11-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021082696 | Preventivo | SSEE principal El Lince paño 110 KV | 28-09-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022106923 | Preventivo    | SSEE principal El Lince paño 110 KV | 05-12-2022 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 202107789  | Preventivo | Línea 110 KV Mejillones-Lince       | 15-09-2021 | Lavado con agua desmineralizada de estructuras 1 a 100                     | 2022113883 | Preventivo    | Línea 110 KV Mejillones-Lince       | 28-12-2022 | Lavado con agua desmineralizada estructuras 1 a 100                                                  |
| 202107792  | Preventivo | Línea 110 KV Mejillones-Lince       | 16-09-2021 | Lavado con agua desmineralizada de estructuras 7 a 35                      | 2022113890 | Preventivo    | Línea 110 KV Mejillones-Lince       | 29-12-2022 | Lavado con agua desmineralizada estructuras 1 a 100                                                  |
| 2021080439 | Preventivo | Línea 110 KV Mejillones-Lince       | 22-09-2021 | Lavado con agua desmineralizada estructuras 61 a 120                       | 2022125873 | Preventivo    | SSEE principal El Lince paño 110 KV | 04-01-2023 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021080442 | Preventivo | Línea 110 KV Mejillones-Lince       | 24-09-2021 | Lavado con agua desmineralizada estructuras 161 a 200                      | 2022125883 | Preventivo    | Línea 110 KV Mejillones-Lince       | 05-01-2023 | Lavado con agua desmineralizada estructuras 254 a 283                                                |
| 2021082694 | Preventivo | Línea 110 KV Mejillones-Lince       | 30-09-2021 | Lavado con agua desmineralizada de estructuras 200 a 241-estr 58 (también) | 2022036707 | Preventivo    | SSEE principal El Lince paño 110 KV | 30-01-2023 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021082695 | Preventivo | Línea 110 KV Mejillones-Lince       | 01-10-2021 | Lavado con agua desmineralizada de estructura 1- 2 y 4                     | 2022036708 | Preventivo    | Línea 110 KV Mejillones-Lince       | 31-01-2023 | Lavado con agua desmineralizada estructuras 200 a 248                                                |
| 2021086491 | Preventivo | Línea 110 KV Mejillones-Lince       | 14-10-2021 | Lavado con agua desmineralizada de estructura 242 a 263                    | 2022036710 | Preventivo    | Línea 110 KV Mejillones-Lince       | 01-02-2023 | Lavado con agua desmineralizada estructuras 150 a 199                                                |
| 2021086490 | Preventivo | SSEE principal El Lince paño 110 KV | 11-10-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022036711 | Preventivo    | Línea 110 KV Mejillones-Lince       | 02-02-2023 | Lavado con agua desmineralizada estructuras 101 a 149                                                |
| 2021091261 | Preventivo | SSEE principal El Lince paño 110 KV | 26-10-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2022034418 | Preventivo    | SSEE principal El Lince paño 110 KV | 27-02-2023 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021095978 | Preventivo | SSEE principal El Lince paño 110 KV | 06-11-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2023033039 | Preventivo    | SSEE principal El Lince paño 110 KV | 13-03-2023 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2021098529 | Preventivo | Línea 110 KV Mejillones-Lince       | 11-11-2021 | Lavado con agua desmineralizada de estructura 3- 4- 4A- 5 y 6              | 2023035311 | Preventivo    | Línea 110 KV Mejillones-Lince       | 15-03-2023 | Lavado con agua desmineralizada estructuras 1 a 100                                                  |
| 2021106632 | Preventivo | SSEE principal El Lince paño 110 KV | 06-12-2021 | Lavado con agua desmineralizada SSEE El Lince                              | 2023035313 | Preventivo    | Línea 110 KV Mejillones-Lince       | 16-03-2023 | Lavado con agua desmineralizada estructuras 1 a 100                                                  |
| 2021109915 | Preventivo | Línea 110 KV Mejillones-Lince       | 15-12-2021 | Lavado con agua desmineralizada de estructura 4A- 5- 6                     | 2023039314 | Preventivo    | Línea 110 KV Mejillones-Lince       | 17-03-2023 | Lavado con agua desmineralizada estructuras 1 a 100                                                  |
| 2021114925 | Preventivo | SSEE principal El Lince paño 110 KV | 03-01-2022 | Lavado con agua desmineralizada SSEE El Lince                              | 2023033652 | Preventivo    | Línea 110 KV Mejillones-Lince       | 27-03-2023 | Lavado con agua desmineralizada estructuras 1 a 100                                                  |
| 2022001001 | Preventivo | Línea 110 KV Mejillones-Lince       | 10-01-2022 | Lavado con agua desmineralizada de estructuras 249 a 263                   | 2023028418 | Preventivo    | SSEE principal El Lince paño 110 KV | 10-04-2023 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2022001002 | Preventivo | Línea 110 KV Mejillones-Lince       | 11-01-2022 | Lavado con agua desmineralizada de estructuras 208 a 248                   | 2023030321 | Preventivo    | Línea 110 KV Mejillones-Lince       | 11-04-2023 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2022001003 | Preventivo | Línea 110 KV Mejillones-Lince       | 12-01-2022 | Lavado con agua desmineralizada de estructuras 172 a 206                   | 2023034186 | Preventivo    | SSEE principal El Lince paño 110 KV | 24-04-2023 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2022001004 | Preventivo | Línea 110 KV Mejillones-Lince       | 13-01-2022 | Lavado con agua desmineralizada de estructuras 120 a 166                   | 2023038106 | Curso Forzoso | Línea 110 KV Mejillones-Lince       | 27-04-2023 | Desconexión cambio aislador estr. 3, lavado aislador tamaño 1                                        |
| 2022001005 | Preventivo | Línea 110 KV Mejillones-Lince       | 14-01-2022 | Lavado con agua desmineralizada de estructuras 73 a 121                    | 2023033201 | Curso Forzoso | Línea 110 KV Mejillones-Lince       | 02-05-2023 | Lavado por alta contaminación estructura de 53 a 58                                                  |
| 2022003570 | Preventivo | Línea 110 KV Mejillones-Lince       | 20-01-2022 | Lavado con agua desmineralizada de estructuras 1 a 72                      | 2023040788 | Curso Forzoso | Línea 110 KV Mejillones-Lince       | 05-05-2023 | Lavado por alta contaminación estructura de 47 a 58                                                  |
| 2022007376 | Preventivo | SSEE principal El Lince paño 110 KV | 01-02-2022 | Lavado con agua desmineralizada SSEE El Lince                              | 2023037736 | Preventivo    | SSEE principal El Lince paño 110 KV | 06-05-2023 | Lavado con agua desmineralizada SSEE El Lince                                                        |
| 2022015587 | Preventivo | SSEE principal El Lince paño 110 KV | 28-02-2022 | Lavado con agua desmineralizada SSEE El Lince                              |            |               |                                     |            |                                                                                                      |
| 2022020487 | Preventivo | SSEE principal El Lince paño 110 KV | 14-03-2022 | Lavado con agua desmineralizada SSEE El Lince                              |            |               |                                     |            |                                                                                                      |
| 2022024609 | Preventivo | SSEE principal El Lince paño 110 KV | 30-03-2022 | Lavado con agua desmineralizada SSEE El Lince                              |            |               |                                     |            |                                                                                                      |

#### 12.2 Registro fotográfico con fecha, hora y coordenadas UTM del punto de falla.



ANTES LAVADO



ANTES LAVADO



LAVADO DE AISLACIÓN



LAVADO DE AISLACIÓN

#### 12.3 Informe técnico de los hechos que provocan la pérdida de aislación.

Se adjunta archivos excel para informe técnico

#### 12.4 Informe técnico de los hechos que provocan la pérdida de aislación.

Se adjunta archivos excel para informe técnico

#### 12.5 N° de reiteraciones de la causa en la instalación.

1 evento de las mismas características.

#### 14. CLASIFICACIÓN DE LA INSTALACIÓN (Donde se ubica la falla)

RURAL

SMP-INF-ELE-001

## INFORME DE FALLA

O.T. Asignada: 35502

Codigo

AREA AREA HUMEDA

UBICACIÓN Subestación Principal

EQUIPO TAG SAP Faena Michilla  
SECCION Subestación Principal

FECHA INICIO FALLA (DD-MM-AA) 01-05-2023

HORA (hh:mm) 5:45 HRS

FECHA TERMINO FALLA (DD-MM-AA) 01-05-2023

HORA (hh:mm) 6:07 HRS

TIEMPO DETENCION EQUIPO 0:22 HRS.

TIPO DE FALLA ELECTRICA

SERVICIO AFECTADO : Alimentación eléctrica 110KV Faena Michilla

PARTE DEL EQUIPO QUE FALLO : Perdida de aislación estructura n°67 Línea 110KV

DESCRIPCIÓN DE FALLA: Siendo las 05:45 hrs, Centro de control Engie informa de corte de energía por apertura de interruptor paño H2 de subestación Mejillones por operación de réle de distancia 21N. Producto de lo anterior, faena Michilla queda sin suministro eléctrico. De acuerdo a conductos a seguir en estas situaciones, equipo eléctrico coloca en funcionamiento equipos de respaldos de servicios básico (comunicaciones, Nave EW, campamento barrio cívico). Se procede a revisar estado de ferreteria estructuras de tramo 1 de línea 110KV, encontrandose aisladores contaminados por lo que produce perdida de aislación en estructura 67. Tiempo de normalización de planta 4HR.

ORIGEN DE LA FALLA:

Aplicar 5 porque.

1) Por que se detiene proceso productivo planta? por apertura de línea 110KV Mejillones- El Lince

2) Por qué se produce apertura de línea 110KV? Por operación esperada de réle de protección en línea 110KV (Relé 21N indicando falla a tierra a una distancia aproximada de 11.8 Km.).

3) Por qué opera relé de protección? por descarga a tierra y perdida de aislación

4) Por qué se produce descarga a tierra? Producto de la contaminación del entorno y condición de humedad.

5) Por que se produce contaminación de aislador? Por alta contaminación de de aisladores de estructura 67. Que puede ser atribuible a falta de limpieza o sector con alta contaminación.

MODO FALLA

Falla a tierra con apertura de interruptor H2

PERDIDA PRODUCIDAS :

Producción general planta.

ACCION TOMADA PARA REPONER:

Se procede a revisión de línea interna en faena Michilla para reposición. Se coloca en servicio grupos de respaldo para equipos criticos de planta. Se coordina con centro de control Engie para reposición de energía. Durante jornada turno A, se realiza revisión exautiva de línea 110KV tramo 1 Mejillones - El Lince, encontrandose aislador con suciedad en estructura n°67 ( Estructura ubicada dentro del distacia de falla registrada por rele 21N.. Aislador se encuentra con indicios de contaminación en capa superficial de aislador. Se informa a jefatura y centro de control Engie. Según solicitud de precautoria trabajo de lavado de aislación (tramo 1 de estructura n°1 a 100) esta para semana 19 (8 al 12 mayo). SI 2023037736 El Lince, SI 2023037740 (martes)- SI 2023037741 (miércoles)- SI 2023037742

CONDICION QUE MAS AFECTO EL TIEMPO NORMALIZACIÓN DE LA FALLA

FALLA (Describir y marcar alternativa):

|                        |   |                                |  |                          |  |
|------------------------|---|--------------------------------|--|--------------------------|--|
| Tiempo de preparativos |   | Tiempo de obtencion de repuest |  | Tiempo de montaje        |  |
| Localizacion de la     | ✓ | Tiempo de reparacion efectiva  |  | Tiempo de comprobacion o |  |
| Tiempo de desmontaje   |   | Tiempo de ajuste y calibracion |  | Tiempo de Limpieza       |  |

**LA FALLA FUE ATENDIDA POR :**

**Interventores:** \_\_\_\_Sergio Radal - Victor Carilao    **Jefe disciplina:** \_\_\_\_Christopher Riquelme  
**Jefe Área** \_\_\_\_Alexi Brito

**MEDIDAS SUGERIDA PARA EVITAR REPETICIÓN DE LA FALLA**

| N°  | Acciones                                                                                                                                             | ¿Realizada? | ¿Cuándo?<br>DD-MM-AA | Responsable |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------------------|-------------|
| 1.- | Programa de inspección línea interna 110KV                                                                                                           | SI          | 01-05-2023           | V. Carilao  |
| 2.- | Lavado inmediato de estructura 67 del tramo 1 línea 110 kV, con solicitud a Engie de curso forzoso para intervención inmediata con línea energizada. | SI          | 02-05-2023           | C. Riquelme |

**MEDIDAS SUGERIDA PARA DISMINUIR TIEMPO DE FALLA**

| N°  | Acciones | ¿Realizada? | ¿Cuándo?<br>DD-MM-AA | Responsable |
|-----|----------|-------------|----------------------|-------------|
| 1.- |          |             |                      |             |
| 2.- |          |             |                      |             |
| 3.- |          |             |                      |             |

**RESPALDO FOTOGRAFICO**

FOTO 01



FOTO 02

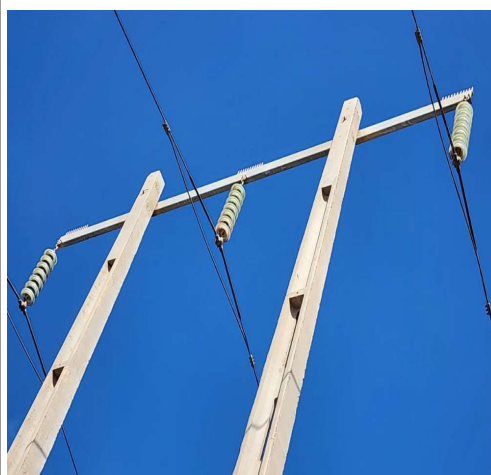


FOTO 03 Aislador contaminado estructura 67

