

ANEXO 1 - RESOLUCIÓN EPRE N° 136 / 2024

CUADRO TARIFARIO EN MSA con costo de abastecimiento propio
 Vigencia: 01 al 31 de Agosto de 2024

| Residencial 1 (hasta 2000 kWh/mes) | | Residencial 2 (entre 2000 y 3000 kWh/mes) | | Residencial 3 (entre 3000 y 4000 kWh/mes) | |
|------------------------------------|-------------------|-------------------------------------------|--------------------|-------------------------------------------|--------------------|
| Nivel 1 | Nivel 2 | Nivel 3 | Nivel 1 | Nivel 2 | Nivel 3 |
| \$/kWh 156.4875 | \$/kWh 98.7447 | \$/kWh 42.64237 | \$/kWh 155.2157 | \$/kWh 99.6915 | \$/kWh 41.39888 |
| \$/kWh 111.5746 | \$/kWh 70.4720 | \$/kWh 45.86311 | \$/kWh 111.0720 | \$/kWh 38.78133 | \$/kWh 22.020 |

Excedentes por consumo de salud

Cargo fijo \$/kWh
10.41278

Cargo Variable \$/kWh
166.0516

C. Variable hasta 1500 kWh/mes \$/kWh
111.7223

C. Variable excedente a 1500 kWh/mes \$/kWh
166.0516

ALUMBRADO PUBLICO (AUP)

Cargo fijo \$/kWh
135.1609

C. Variable \$/kWh
135.1609

T1G Clases de Barrio y Pueblo-EBP

| T1G | Nivel 1 | Nivel 2 | Nivel 3 |
|--------|----------|----------|----------|
| \$/kWh | 4373.106 | 4207.995 | 4246.237 |
| \$/kWh | 156.4875 | 98.7447 | 111.5746 |

T1G Clases de Barrio y Pueblo-EBP

| T1G | Nivel 1 | Nivel 2 | Nivel 3 |
|--------|----------|----------|----------|
| \$/kWh | 4472.220 | 4094.952 | 4139.888 |
| \$/kWh | 155.2157 | 99.6915 | 111.0720 |

Excedentes por consumo de salud

Cargo fijo \$/kWh
3878.133

C. Variable \$/kWh
22.020

Tarifa 1 (T1) - REQUERIDAS DEMANDAS (Potencias hasta 10 MW)

Residencial 1 (hasta 2000 kWh/mes)

Residencial 2 (entre 2000 y 3000 kWh/mes)

Residencial 3 (entre 3000 y 4000 kWh/mes)

Excedentes por consumo de salud

Cargo fijo \$/kWh
10.41278

C. Variable \$/kWh
166.0516

C. Variable hasta 1500 kWh/mes \$/kWh
111.7223

C. Variable excedente a 1500 kWh/mes \$/kWh
166.0516

Tarifa 2 (T2) - GRANDES DEMANDAS (potencias mayores a 10 MW)

CONECTADO A LA RED DE DISTRIBUCIÓN Y BORNES DEL TRANSFORMADOR

| CARGO | T2 B1/BT | | T2 B1/BT | | T2 B1/BT | | T2 B1/BT | | T2 B1/BT | | T2 B1/BT | |
|-----------------------|---------------------------|--------------------|-------------------------------|---------------------------|----------------------|-------------------------------|---------------------------|----------------------|-------------------------------|---------------------------|----------------------|-------------------------------|
| | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP |
| USO DE RED | \$/mes 2947.652 | \$/mes 2494.652 | \$/mes 30883.639 | \$/mes 307262.000 | \$/mes 307262.000 | \$/mes 307262.000 | \$/mes 307262.000 | \$/mes 307262.000 | \$/mes 307262.000 | \$/mes 307262.000 | \$/mes 307262.000 | \$/mes 307262.000 |
| CONSUMO DE ENERGÍA | \$/kWh 2961.167 | \$/kWh 2961.167 | \$/kWh 2961.167 | \$/kWh 2961.167 | \$/kWh 2961.167 | \$/kWh 2961.167 | \$/kWh 2961.167 | \$/kWh 2961.167 | \$/kWh 2961.167 | \$/kWh 2961.167 | \$/kWh 2961.167 | \$/kWh 2961.167 |
| TRANSPORTE DE ENERGÍA | \$/kWh 74.4857 | \$/kWh 74.4857 | \$/kWh 74.4857 | \$/kWh 74.4857 | \$/kWh 74.4857 | \$/kWh 74.4857 | \$/kWh 74.4857 | \$/kWh 74.4857 | \$/kWh 74.4857 | \$/kWh 74.4857 | \$/kWh 74.4857 | \$/kWh 74.4857 |
| RECARGO DE POTENCIA | \$/kWh 72.9998 | \$/kWh 72.9998 | \$/kWh 72.9998 | \$/kWh 72.9998 | \$/kWh 72.9998 | \$/kWh 72.9998 | \$/kWh 72.9998 | \$/kWh 72.9998 | \$/kWh 72.9998 | \$/kWh 72.9998 | \$/kWh 72.9998 | \$/kWh 72.9998 |
| RECARGO DE ENERGÍA | \$/kWh 72.5738 | \$/kWh 72.5738 | \$/kWh 72.5738 | \$/kWh 72.5738 | \$/kWh 72.5738 | \$/kWh 72.5738 | \$/kWh 72.5738 | \$/kWh 72.5738 | \$/kWh 72.5738 | \$/kWh 72.5738 | \$/kWh 72.5738 | \$/kWh 72.5738 |

Tarifa 3 (T3) - RIEGO AGRICOLA (IRA)

CONECTADO A LA RED DE DISTRIBUCIÓN Y BORNES DEL TRANSFORMADOR

| CARGO | T3 B1/BT | | T3 B1/BT | | T3 B1/BT | | T3 B1/BT | | T3 B1/BT | | T3 B1/BT | |
|-----------------------|---------------------------|---------------------|-------------------------------|---------------------------|---------------------|-------------------------------|---------------------------|---------------------|-------------------------------|---------------------------|---------------------|-------------------------------|
| | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP |
| USO DE RED | \$/mes 3095.882 | \$/mes 3095.882 | \$/mes 31113.328 | \$/mes 31113.328 | \$/mes 31113.328 | \$/mes 31113.328 | \$/mes 31113.328 | \$/mes 31113.328 | \$/mes 31113.328 | \$/mes 31113.328 | \$/mes 31113.328 | \$/mes 31113.328 |
| CONSUMO DE ENERGÍA | \$/kWh 384.488 | \$/kWh 384.488 | \$/kWh 384.488 | \$/kWh 384.488 | \$/kWh 384.488 | \$/kWh 384.488 | \$/kWh 384.488 | \$/kWh 384.488 | \$/kWh 384.488 | \$/kWh 384.488 | \$/kWh 384.488 | \$/kWh 384.488 |
| TRANSPORTE DE ENERGÍA | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 |
| RECARGO DE POTENCIA | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 |
| RECARGO DE ENERGÍA | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 |

Tarifa 4 (T4) - PEAJE

CONECTADO A LA RED DE DISTRIBUCIÓN Y BORNES DEL TRANSFORMADOR

| CARGO | T4 B1/BT | | T4 B1/BT | | T4 B1/BT | | T4 B1/BT | | T4 B1/BT | | T4 B1/BT | |
|-----------------------|---------------------------|---------------------|-------------------------------|---------------------------|---------------------|-------------------------------|---------------------------|---------------------|-------------------------------|---------------------------|---------------------|-------------------------------|
| | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP | Pot. entre 10 MW y 300 kW | Pot. > 300 kW | Chapas de Barrio y Pueblo-EBP |
| USO DE RED | \$/mes 3695.882 | \$/mes 3695.882 | \$/mes 37113.328 | \$/mes 37113.328 | \$/mes 37113.328 | \$/mes 37113.328 | \$/mes 37113.328 | \$/mes 37113.328 | \$/mes 37113.328 | \$/mes 37113.328 | \$/mes 37113.328 | \$/mes 37113.328 |
| CONSUMO DE ENERGÍA | \$/kWh 458.488 | \$/kWh 458.488 | \$/kWh 458.488 | \$/kWh 458.488 | \$/kWh 458.488 | \$/kWh 458.488 | \$/kWh 458.488 | \$/kWh 458.488 | \$/kWh 458.488 | \$/kWh 458.488 | \$/kWh 458.488 | \$/kWh 458.488 |
| TRANSPORTE DE ENERGÍA | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 | \$/kWh 150.384 |
| RECARGO DE POTENCIA | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 | \$/kWh 9439.6804 |
| RECARGO DE ENERGÍA | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 | \$/kWh 9132.7539 |

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Tarifa 2 (T2) - GRANDES DEMANDAS (Potencias mayores a 10 MW)
 CONECTADO A LA RED DE DISTRIBUCIÓN (datos en dólares americanos como es costumbre)

| CARGO COMERCIALIZACIÓN | TP B (MW) | | | | TP B (MW) | | | | TP B (MW) | | | | TP B (MW) | | | |
|------------------------|-----------|----------|----------|----------|-----------|----------|----------|----------|-----------|----------|----------|----------|-----------|----------|----------|----------|
| | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 |
| USO DE RED | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 | 2947.652 |
| CONSUMO DE POTENCIA | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 |
| CONSUMO DE ENERGÍA | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 | 2740.051 |
| RESTO (B) - 05 a 18hc | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 | 76.610 |
| VALLE (V) - 23 a 05hc | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 | 24.000 |
| VALLE (V) - 23 a 05hc | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 | 72.578 |

Tarifa 2 (T2) - GRANDES DEMANDAS (Potencias mayores a 10 MW)
 CONECTADO A LA RED DE DISTRIBUCIÓN (datos en dólares americanos como es costumbre)

| CARGO COMERCIALIZACIÓN | TP B (MW) | | | | TP B (MW) | | | | TP B (MW) | | | | TP B (MW) | | | |
|------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 |
| USO DE RED | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 | 1617996.295 |
| CONSUMO DE POTENCIA | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 |
| CONSUMO DE ENERGÍA | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 | 15994.756 |
| RESTO (B) - 05 a 18hc | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 | 270.668 |
| VALLE (V) - 23 a 05hc | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 | 68.720 |
| VALLE (V) - 23 a 05hc | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 | 65.2091 |

Tarifa 2 (T2) - GRANDES DEMANDAS (Potencias mayores a 10 MW)
 CONECTADO A LA RED DE DISTRIBUCIÓN (datos en dólares americanos como es costumbre)

| CARGO COMERCIALIZACIÓN | TP B (MW) | | | | TP B (MW) | | | | TP B (MW) | | | | TP B (MW) | | | |
|------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 4 |
| USO DE RED | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 | 29006.279 |
| CONSUMO DE POTENCIA | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 | 5400 |
| CONSUMO DE ENERGÍA | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 | 179.109 |
| RESTO (B) - 05 a 18hc | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 | 4472.8995 |
| VALLE (V) - 23 a 05hc | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 | 4244.032 |

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ANEXO III - RESOLUCIÓN EPRE N° 136 / 2024

CUADRO TARIFARIO La Comp. Empresa Eléctrica de Quechay Cruz Ltda. con costos de abastecimiento propio
Vigencia: 01 al 31 de Agosto de 2024

| RESERCIAR (R) | | Mediana de 8 Horas (8H) a 10 MW (R) | | | Mediana de 8 Horas (8H) a 400 MW (R) | | |
|-------------------------------|--------|-------------------------------------|----------|----------|--------------------------------------|----------|----------|
| | | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 1 | Nivel 2 | Nivel 3 |
| Cargo Fijo | \$/Bm | 4326,790 | 4188,266 | 4279,045 | 4368,722 | 3993,066 | 4076,533 |
| Cargo Variable | \$/MWh | 150,3447 | 95,5629 | 108,5128 | 152,6523 | 98,4659 | 110,4753 |
| Factoración Mínima: 41 kWh/Bm | | | | | | | |

| GENERAL (G) | | Mediana de 8 Horas (8H) a 10 MW (R) | | | Mediana de 8 Horas (8H) a 400 MW (R) | | |
|-------------------------------|--------|-------------------------------------|----------|----------|--------------------------------------|----------|----------|
| | | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 1 | Nivel 2 | Nivel 3 |
| Cargo Fijo | \$/Bm | 4326,790 | 4188,266 | 4279,045 | 4368,722 | 3993,066 | 4076,533 |
| Cargo Variable | \$/MWh | 150,3447 | 95,5629 | 108,5128 | 152,6523 | 98,4659 | 110,4753 |
| Factoración Mínima: 41 kWh/Bm | | | | | | | |

| ALUMBRADO PÚBLICO (A) | | Mediana de 8 Horas (8H) a 10 MW (R) | | | Mediana de 8 Horas (8H) a 400 MW (R) | | |
|-------------------------------|--------|-------------------------------------|----------|----------|--------------------------------------|----------|----------|
| | | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 1 | Nivel 2 | Nivel 3 |
| Cargo Fijo | \$/Bm | 4326,790 | 4188,266 | 4279,045 | 4368,722 | 3993,066 | 4076,533 |
| Cargo Variable | \$/MWh | 150,3447 | 95,5629 | 108,5128 | 152,6523 | 98,4659 | 110,4753 |
| Factoración Mínima: 41 kWh/Bm | | | | | | | |

| ELECTRODEPENDIENTES (E) | | Mediana de 8 Horas (8H) a 10 MW (R) | | | Mediana de 8 Horas (8H) a 400 MW (R) | | |
|-------------------------------|--------|-------------------------------------|----------|----------|--------------------------------------|----------|----------|
| | | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 1 | Nivel 2 | Nivel 3 |
| Cargo Fijo | \$/Bm | 4326,790 | 4188,266 | 4279,045 | 4368,722 | 3993,066 | 4076,533 |
| Cargo Variable | \$/MWh | 150,3447 | 95,5629 | 108,5128 | 152,6523 | 98,4659 | 110,4753 |
| Factoración Mínima: 41 kWh/Bm | | | | | | | |

| ELECTRODEPENDIENTES (E) | | Mediana de 8 Horas (8H) a 10 MW (R) | | | Mediana de 8 Horas (8H) a 400 MW (R) | | |
|-------------------------------|--------|-------------------------------------|----------|----------|--------------------------------------|----------|----------|
| | | Nivel 1 | Nivel 2 | Nivel 3 | Nivel 1 | Nivel 2 | Nivel 3 |
| Cargo Fijo | \$/Bm | 4326,790 | 4188,266 | 4279,045 | 4368,722 | 3993,066 | 4076,533 |
| Cargo Variable | \$/MWh | 150,3447 | 95,5629 | 108,5128 | 152,6523 | 98,4659 | 110,4753 |
| Factoración Mínima: 41 kWh/Bm | | | | | | | |

| CARGO COMERCIALIZACIÓN | T2 (R) | | T2 (M) | | T2 (M) | | T2 (M) | | T2 (M) | | T2 (M) | |
|-------------------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|
| | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW |
| USO DE RED | \$/MWh | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 |
| CONSUMO DE POTENCIA | \$/MWh | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 |
| CONSUMO DE ENERGÍA | \$/MWh | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 |
| -RESTO (I) - 05 a 18hs. | \$/MWh | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 |
| -VALLE (V) - 23 a 05hs. | \$/MWh | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 |

| CARGO FIDO | T2 (R) | | T2 (M) | | T2 (M) | | T2 (M) | | T2 (M) | | T2 (M) | |
|-------------------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|
| | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW |
| USO DE RED | \$/MWh | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 | 2497,652 |
| CONSUMO DE POTENCIA | \$/MWh | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 | 1798,469 |
| CONSUMO DE ENERGÍA | \$/MWh | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 | 76,4667 |
| -RESTO (I) - 05 a 18hs. | \$/MWh | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 | 73,9804 |
| -VALLE (V) - 23 a 05hs. | \$/MWh | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 | 72,5548 |

| USO DE RED | T2 (R) | | T2 (M) | | T2 (M) | | T2 (M) | | T2 (M) | | T2 (M) | |
|-------------------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|---------------------------|---------------|
| | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW | Pot. entre 10 MW y 300 MW | Pot. > 300 MW |
| CONSUMO DE POTENCIA | \$/MWh | 340,231 | 340,231 | 340,231 | 340,231 | 340,231 | 340,231 | 340,231 | 340,231 | 340,231 | 340,231 | 340,231 |
| CONSUMO DE ENERGÍA | \$/MWh | 913,3838 | 913,3838 | 913,3838 | 913,3838 | 913,3838 | 913,3838 | 913,3838 | 913,3838 | 913,3838 | 913,3838 | 913,3838 |
| -RESTO (I) - 05 a 18hs. | \$/MWh | 892,7261 | 892,7261 | 892,7261 | 892,7261 | 892,7261 | 892,7261 | 892,7261 | 892,7261 | 892,7261 | 892,7261 | 892,7261 |
| -VALLE (V) - 23 a 05hs. | \$/MWh | 879,2811 | 879,2811 | 879,2811 | 879,2811 | 879,2811 | 879,2811 | 879,2811 | 879,2811 | 879,2811 | 879,2811 | 879,2811 |


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Tarifa 2 (T2) - GRANDES DEMANDAS (Potencias mayores a 10 MW)
 CONECTADO A LA RED DE DISTRIBUCIÓN + BORNES DEL TRANSFORMADOR (solo aplicable para consumo entre distribuidor)

| CARGO | T2A/B/E | | | | | | | | | | T2A/B/E | | | | | | | | | | |
|-----------------------|------------------------------------------------|---------------------------------------------|-----------------------------|------------------------------------------------|---------------------------------------------|-----------------------------|------------------------------------------------|---------------------------------------------|-----------------------------|------------------------------------------------|---------------------------------------------|-----------------------------|------------------------------------------------|---------------------------------------------|-----------------------------|-------------------|---------|---------|-------------------|---------|---------|
| | Nivel 1 | | | Nivel 2 excedente | | | Nivel 3 excedente | | | Nivel 1 | | | Nivel 2 excedente | | | Nivel 3 excedente | | | Alumbrado Público | | |
| | Pot. hasta 10 MW no residencial <= 1400 kWh/lm | Pot. hasta 10 MW residencial <= 1000 kWh/lm | Pot. mayor a igual a 300 kW | Pot. hasta 10 MW no residencial <= 1400 kWh/lm | Pot. hasta 10 MW residencial <= 1000 kWh/lm | Pot. mayor a igual a 300 kW | Pot. hasta 10 MW no residencial <= 1400 kWh/lm | Pot. hasta 10 MW residencial <= 1000 kWh/lm | Pot. mayor a igual a 300 kW | Pot. hasta 10 MW no residencial <= 1400 kWh/lm | Pot. hasta 10 MW residencial <= 1000 kWh/lm | Pot. mayor a igual a 300 kW | Pot. hasta 10 MW no residencial <= 1400 kWh/lm | Pot. hasta 10 MW residencial <= 1000 kWh/lm | Pot. mayor a igual a 300 kW | | | | | | |
| USO DE RED | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | | 0.000 | 0.000 |
| CONSUMO DE POTENCIA | \$AW med | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 | 359.365 |
| CONSUMO DE ENERGÍA | \$MWh | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 |
| RESTO (R) - 05 a 18hc | \$MWh | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 |
| VALLE (V) - 23 a 05hc | \$MWh | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 |

| CARGO | T2A/B/E | | | | | | | | | | T2A/B/E | | | | | | | | | | | |
|-----------------------|------------------------------------------------|---------------------------------------------|-----------------------------|------------------------------------------------|---------------------------------------------|-----------------------------|------------------------------------------------|---------------------------------------------|-----------------------------|------------------------------------------------|---------------------------------------------|-----------------------------|------------------------------------------------|---------------------------------------------|-----------------------------|-------------------|--------|--------|-------------------|--------|--------|--------|
| | Nivel 1 | | | Nivel 2 excedente | | | Nivel 3 excedente | | | Nivel 1 | | | Nivel 2 excedente | | | Nivel 3 excedente | | | Alumbrado Público | | | |
| | Pot. hasta 10 MW no residencial <= 1400 kWh/lm | Pot. hasta 10 MW residencial <= 1000 kWh/lm | Pot. mayor a igual a 300 kW | Pot. hasta 10 MW no residencial <= 1400 kWh/lm | Pot. hasta 10 MW residencial <= 1000 kWh/lm | Pot. mayor a igual a 300 kW | Pot. hasta 10 MW no residencial <= 1400 kWh/lm | Pot. hasta 10 MW residencial <= 1000 kWh/lm | Pot. mayor a igual a 300 kW | Pot. hasta 10 MW no residencial <= 1400 kWh/lm | Pot. hasta 10 MW residencial <= 1000 kWh/lm | Pot. mayor a igual a 300 kW | Pot. hasta 10 MW no residencial <= 1400 kWh/lm | Pot. hasta 10 MW residencial <= 1000 kWh/lm | Pot. mayor a igual a 300 kW | | | | | | | |
| USO DE RED | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | | 0.000 | 0.000 | 0.000 |
| CONSUMO DE POTENCIA | \$AW med | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 | 46.661 |
| CONSUMO DE ENERGÍA | \$MWh | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 |
| RESTO (R) - 05 a 18hc | \$MWh | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 |
| VALLE (V) - 23 a 05hc | \$MWh | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 |

EPRE
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 Gerencia
 Sec. General

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