

**Tarifas aplicables a los usuarios del Servicio Público**  
Desde el día 1ero. hasta el día 28 del mes de Febrero 2009

| Bloque Tarifa | Concepto                          | Denominación | Feb-09  |
|---------------|-----------------------------------|--------------|---------|
| <b>BTS1</b>   | <b>Cargos Fijos</b>               |              |         |
|               | Menores o iguales a 50 kwh        | CFBTS050     | 13.71   |
|               | > a 50 kwh < o iguales a 75 kwh   | CFBTS075     | 32.30   |
|               | > a 75 kwh < o iguales a 100 kwh  | CFBTS100     | 49.55   |
|               | > a 100 kwh < o iguales a 125 kwh | CFBTS125     | 66.71   |
|               | > a 125 kwh < o iguales a 150 kwh | CFBTS150     | 83.84   |
|               | > a 150 kwh < o iguales a 175 kwh | CFBTS175     | 101.01  |
|               | > a 175 kwh                       | CFBTS0 > 175 | 108.65  |
|               | <b>Energía</b>                    |              |         |
|               | 0-75 kwh                          | CFBTS1Ao     | 3.12    |
|               | 76-200 kwh                        | CFBTS1Bo     | 3.12    |
|               | 201-300 kwh                       | CFBTS1Co     | 4.71    |
|               | 301-400 kwh                       | CFBTS1Do     | 7.00    |
|               | 401-500 kwh                       | CFBTS1Eo     | 7.00    |
|               | 501-600 kwh                       | CFBTS1Fo     | 7.00    |
| 601-700 kwh   | CFBTS1Go                          | 7.00         |         |
| 701-1000 kwh  | CFBTS1Ho                          | 8.57         |         |
| >1000 kwh     | CFBTS1Io                          | 8.57         |         |
| <b>BTS2</b>   | <b>Cargo Fijo</b>                 | CFBTS2o      | 108.65  |
|               | <b>Energía</b>                    |              |         |
|               | 0-75 kwh                          | CFBTS2Ao     | 4.28    |
|               | 76-200 kwh                        | CFBTS2Bo     | 4.28    |
|               | 201-300 kwh                       | CFBTS2Co     | 5.13    |
|               | 301-400 kwh                       | CFBTS2Do     | 7.90    |
|               | 401-500 kwh                       | CFBTS2Eo     | 7.90    |
|               | 501-600 kwh                       | CFBTS2Fo     | 7.90    |
|               | 601-700 kwh                       | CFBTS2Go     | 7.90    |
|               | 701-1000 kwh                      | CFBTS2Ho     | 8.91    |
| >1000 kwh     | CFBTS2Io                          | 9.10         |         |
| <b>BTD</b>    | Cargo Fijo                        | CFBTDo       | 161.96  |
|               | Energía                           | CEBTDo       | 5.54    |
|               | Potencia Máxima                   | CPBTDo       | 747.09  |
| <b>BTH</b>    | Cargo Fijo                        | CFBTHo       | 123.50  |
|               | Energía                           | CEBTHo       | 5.45    |
|               | Potencia Máxima fuera de punta    | CPBTFo       | 190.41  |
|               | Potencia Máxima en horas de punta | CPBTHo       | 1061.82 |
| <b>MTD1</b>   | Cargo Fijo                        | CFMTD1o      | 187.47  |
|               | Energía                           | CEMTD1o      | 5.86    |
|               | Potencia Máxima                   | CPMTD1o      | 365.27  |
| <b>MTD2</b>   | Cargo Fijo                        | CFMTD2o      | 177.11  |
|               | Energía                           | CEMTD2o      | 5.54    |
|               | Potencia Máxima                   | CPMTD2o      | 255.84  |
| <b>MTH</b>    | Cargo Fijo                        | CFMTHo       | 123.50  |
|               | Energía                           | CEMTHo       | 5.45    |
|               | Potencia Máxima fuera de punta    | CPMTFo       | 73.15   |
|               | Potencia Máxima en horas de punta | CPMTHo       | 740.52  |