

**Cargos de Reposición de la Conexión**  
**Resolución Osinergrmin N° 159-2015-OS/CD**  
**Vigente a partir del 04/abr/2016**

**Cargo por Reposición de Elementos Sustraídos por Terceros**  
**de la Conexión en Baja Tensión, BT5B (CRER) - Resolución N° 225-2015-OS/CD**

| Empresa          | CRER<br>S./Usuario-mes |
|------------------|------------------------|
| Coelvisac        | 0.01                   |
| Edecañete        | 0.00                   |
| Edelnor          | 0.00                   |
| Electro Dunas    | 0.01                   |
| Electro Oriente  | 0.01                   |
| Electro Pangoa   | 0.00                   |
| Electro Puno     | 0.01                   |
| Electro Sur Este | 0.00                   |
| Electro Tocache  | 0.01                   |
| Electro Ucayali  | 0.01                   |
| Electrocentro    | 0.01                   |
| Electronoroeste  | 0.01                   |
| Electronorte     | 0.00                   |
| Electrosur       | 0.00                   |
| Emsemsa          | 0.01                   |
| Emseusac         | 0.01                   |
| Hidrandina       | 0.01                   |
| Luz del Sur      | 0.02                   |
| Seal             | 0.01                   |
| Sersa            | 0.01                   |

**Tabla N° 3.1: CRCB - Conexiones en Baja Tensión 220 V - Nuevos Soles**

| Fases      | Tipo | Subtipo | Potencia<br>Conectada (Pc)                 | Opción<br>tarifaria        | Aérea<br>(2) | Subterránea<br>(2)(3) |
|------------|------|---------|--------------------------------------------|----------------------------|--------------|-----------------------|
| Monofásica | C1   | C1.1    | $P_c \leq 3 \text{ kW}$                    | BT5A                       | 0.29         | 0.39                  |
|            |      |         |                                            | BT5B (2 hilos)             | 0.19         | 0.29                  |
|            |      |         |                                            | BT5B (2 hilos) - Rural (1) | 0.22         |                       |
|            |      |         |                                            | BT5B (3 hilos)             | 0.22         | 0.29                  |
|            |      |         |                                            | BT5B (3 hilos) - Rural (1) | 0.26         |                       |
|            |      | C1.2    | $3 \text{ kW} < P_c \leq 10 \text{ kW}$    | BT6                        | 0.06         | 0.16                  |
|            |      |         |                                            | BT5A                       | 0.32         | 0.39                  |
|            |      |         |                                            | BT5B (2 hilos)             | 0.19         | 0.29                  |
|            |      |         |                                            | BT5B (3 hilos)             | 0.22         | 0.32                  |
|            |      |         |                                            | BT6                        | 0.10         | 0.16                  |
| Trifásica  | C2   | C2.1    | $P_c \leq 10 \text{ kW}$                   | BT5A                       | 0.55         | 0.64                  |
|            |      |         |                                            | BT5B                       | 0.45         | 0.55                  |
|            |      |         |                                            | BT6                        | 0.13         | 0.19                  |
|            |      |         |                                            | BT2/BT3/BT4                | 0.74         | 0.83                  |
|            |      | C2.2    | $10 \text{ kW} < P_c \leq 20 \text{ kW}$   | BT5A                       | 0.58         | 0.64                  |
|            |      |         |                                            | BT5B                       | 0.45         | 0.55                  |
|            |      |         |                                            | BT6                        | 0.13         | 0.19                  |
|            |      |         |                                            | BT2/BT3/BT4                | 0.80         | 0.87                  |
|            |      | C3      | $20 \text{ kW} < P_c \leq 50 \text{ kW}$   | BT5A/BT5B/BT2/BT3/BT4      | 0.94         | 1.04                  |
|            |      | C4      | $50 \text{ kW} < P_c \leq 75 \text{ kW}$   | BT2/BT3/BT4                | 0.97         | 1.25                  |
|            |      |         | $75 \text{ kW} < P_c \leq 150 \text{ kW}$  | BT2/BT3/BT4                |              | 1.75                  |
|            |      |         | $150 \text{ kW} < P_c \leq 225 \text{ kW}$ | BT2/BT3/BT4                |              | 1.97                  |
|            |      |         | $225 \text{ kW} < P_c \leq 300 \text{ kW}$ | BT2/BT3/BT4                |              | 2.15                  |

(1) Aplicable a los Sectores Típicos 4, 5, 6 y Sistemas Eléctricos Rurales (SER).

(2) Aplicable a conexiones con acometida simple o doble.

(3) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

**Tabla N° 3.2: CRCB - Conexiones en Baja Tensión Múltiples 220 V - Nuevos Soles**

| Fases      | Tipo | Subtipo | Potencia<br>Conectada (Pc)               | Opción<br>tarifaria | Cargo (1) |
|------------|------|---------|------------------------------------------|---------------------|-----------|
| Monofásica | C1   | C1.1    | $P_c \leq 3 \text{ kW}$                  | BT5B (2 hilos)      | 0.22      |
|            |      |         |                                          | BT5B (3 hilos)      | 0.22      |
|            |      | C1.2    | $3 \text{ kW} < P_c \leq 10 \text{ kW}$  | BT5B (2 hilos)      | 0.26      |
|            |      |         |                                          | BT5B (3 hilos)      | 0.29      |
| Trifásica  | C2   | C2.1    | $P_c \leq 10 \text{ kW}$                 | BT5B                | 0.48      |
|            |      | C2.2    | $10 \text{ kW} < P_c \leq 20 \text{ kW}$ | BT5B                | 0.51      |

(1) Aplicable en conexiones múltiples con 3 o más usuarios.

**Cargos de Reposición de la Conexión**  
**Resolución Osinerghmin N° 159-2015-OS/CD**  
**Vigente a partir del 04/abr/2016**

**Tabla N° 3.3: CRCB - Conexiones en Baja Tensión 380/220 V - Nuevos Soles**

| Fases     | Tipo | Subtipo | Potencia Conectada (Pc)                    | Opción tarifaria      | Aérea (1) | Subterránea (1)(2) |
|-----------|------|---------|--------------------------------------------|-----------------------|-----------|--------------------|
| Trifásica | C2   | C2.1    | $P_c \leq 10 \text{ kW}$                   | BT5A                  | 0.55      | 0.67               |
|           |      |         |                                            | BT5B                  | 0.45      | 0.55               |
|           |      |         |                                            | BT6                   | 0.13      | 0.22               |
|           |      |         |                                            | BT2/BT3/BT4           | 0.77      | 0.87               |
|           |      | C2.2    | $10 \text{ kW} < P_c \leq 20 \text{ kW}$   | BT5A                  | 0.58      | 0.67               |
|           |      |         |                                            | BT5B                  | 0.48      | 0.58               |
|           |      |         |                                            | BT6                   | 0.13      | 0.22               |
|           |      |         |                                            | BT2/BT3/BT4           | 0.80      | 0.90               |
|           | C3   | C3.1    | $20 \text{ kW} < P_c \leq 50 \text{ kW}$   | BT5A/BT5B/BT2/BT3/BT4 | 0.88      | 1.00               |
|           | C4   | C4.1    | $50 \text{ kW} < P_c \leq 75 \text{ kW}$   | BT2/BT3/BT4           | 1.10      | 1.10               |
|           |      | C4.2    | $75 \text{ kW} < P_c \leq 150 \text{ kW}$  | BT2/BT3/BT4           |           | 1.38               |
|           |      | C4.3    | $150 \text{ kW} < P_c \leq 225 \text{ kW}$ | BT2/BT3/BT4           |           | 1.87               |
|           |      | C4.4    | $225 \text{ kW} < P_c \leq 300 \text{ kW}$ | BT2/BT3/BT4           |           | 2.06               |

(1) Aplicable a conexiones con acometida simple o doble.

(2) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

**Tabla N° 3.4: CRCB - Conexiones en Baja Tensión Múltiples 380/220 V - Nuevos Soles**

| Fases     | Tipo | Subtipo | Potencia Conectada (Pc)                  | Opción tarifaria | Cargo (1) |
|-----------|------|---------|------------------------------------------|------------------|-----------|
| Trifásica | C2   | C2.1    | $P_c \leq 10 \text{ kW}$                 | BT5B             | 0.48      |
|           |      | C2.2    | $10 \text{ kW} < P_c \leq 20 \text{ kW}$ | BT5B             | 0.55      |

(1) Aplicable en conexiones múltiples con 3 o más usuarios.

**Tabla N° 3.5: CRCB - Conexiones en Baja Tensión 220 V - Prepago - Nuevos Soles**

| Fases      | Tipo | Subtipo | Potencia Conectada (Pc)                 | Opción tarifaria          | Aérea (2) | Subterránea (2)(3) |
|------------|------|---------|-----------------------------------------|---------------------------|-----------|--------------------|
| Monofásica | C1   | C1.1    | $P_c \leq 3 \text{ kW}$                 | BT7 (2 hilos)             | 0.83      | 0.93               |
|            |      |         |                                         | BT7 (2 hilos) - Rural (1) | 0.87      |                    |
|            |      |         |                                         | BT7 (3 hilos)             | 1.35      | 1.38               |
|            |      |         |                                         | BT7 (3 hilos) - Rural (1) | 1.38      |                    |
|            |      | C1.2    | $3 \text{ kW} < P_c \leq 10 \text{ kW}$ | BT7 (2 hilos)             | 0.87      | 0.93               |
|            |      |         |                                         | BT7 (3 hilos)             | 1.38      | 1.38               |

(1) Aplicable a los Sectores Típicos 4, 5, 6 y Sistemas Eléctricos Rurales (SER).

(2) Aplicable a conexiones con acometida simple o doble.

(3) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

**Tabla N° 3.6: Parámetro CRCM - Conexiones Básicas en Media Tensión - Nuevos Soles**

| Fases     | Tipo | Subtipo | Potencia Conectada (Pc)                      | Opción tarifaria | 10 kV |       | 13.2/7.62 kV |       | 20 kV - 22.9/13.2 kV |       |
|-----------|------|---------|----------------------------------------------|------------------|-------|-------|--------------|-------|----------------------|-------|
|           |      |         |                                              |                  | PMI   | Celda | PMI          | Celda | PMI                  | Celda |
| Trifásica | C5   | C5.1    | $P_c \leq 100 \text{ kW}$                    | MT2/MT3/MT4      | 5.87  | 12.57 | 6.20         | 14.40 | 6.73                 | 16.08 |
|           |      | C5.2    | $100 \text{ kW} < P_c \leq 400 \text{ kW}$   | MT2/MT3/MT4      | 6.17  | 12.04 | 6.20         | 13.74 | 6.73                 | 16.08 |
|           |      | C5.3    | $400 \text{ kW} < P_c \leq 700 \text{ kW}$   | MT2/MT3/MT4      | 6.14  | 11.84 | 6.30         | 13.48 | 6.89                 | 16.86 |
|           |      | C5.4    | $700 \text{ kW} < P_c \leq 1000 \text{ kW}$  | MT2/MT3/MT4      | 6.23  | 11.61 | 6.30         | 13.48 | 6.96                 | 16.66 |
|           |      | C5.5    | $1000 \text{ kW} < P_c \leq 2500 \text{ kW}$ | MT2/MT3/MT4      | 6.96  | 11.81 | 6.60         | 13.39 | 7.35                 | 16.18 |

## Cargos de Reposición de la Conexión-Amazonia

Resolución Osinergmin N° 159-2015-OS/CD

Vigente a partir del 04/abr/2016

Cargo por Reposición de Elementos Sustraídos por Terceros  
de la Conexión en Baja Tensión, BT5B (CRER)-Amazonia-Resolución N° 225-2015-OS/CD

| Empresa          | CRER<br>S./Usuario-mes |
|------------------|------------------------|
| Coelvisac        | 0.01                   |
| Edecañete        | 0.00                   |
| Edelnor          | 0.00                   |
| Electro Dunas    | 0.01                   |
| Electro Oriente  | 0.01                   |
| Electro Pangoa   | 0.00                   |
| Electro Puno     | 0.01                   |
| Electro Sur Este | 0.00                   |
| Electro Tocache  | 0.01                   |
| Electro Ucayali  | 0.01                   |
| Electrocentro    | 0.01                   |
| Electronoroeste  | 0.01                   |
| Electronorte     | 0.00                   |
| Electrosur       | 0.00                   |
| Emsemsa          | 0.01                   |
| Emseusac         | 0.01                   |
| Hidrandina       | 0.01                   |
| Luz del Sur      | 0.02                   |
| Seal             | 0.01                   |
| Sersa            | 0.01                   |

Tabla N° 3.1: CRCB - Conexiones en Baja Tensión 220 V - Amazonia - Nuevos Soles

| Fases      | Tipo | Subtipo | Potencia<br>Conectada (Pc)                 | Opción<br>tarifaria        | Aérea<br>(2) | Subterránea<br>(2)(3) |
|------------|------|---------|--------------------------------------------|----------------------------|--------------|-----------------------|
| Monofásica | C1   | C1.1    | $P_c \leq 3 \text{ kW}$                    | BT5A                       | 0.32         | 0.43                  |
|            |      |         |                                            | BT5B (2 hilos)             | 0.22         | 0.32                  |
|            |      |         |                                            | BT5B (2 hilos) - Rural (1) | 0.25         |                       |
|            |      |         |                                            | BT5B (3 hilos)             | 0.25         | 0.32                  |
|            |      |         |                                            | BT5B (3 hilos) - Rural (1) | 0.29         |                       |
|            |      | C1.2    | $3 \text{ kW} < P_c \leq 10 \text{ kW}$    | BT6                        | 0.07         | 0.18                  |
|            |      |         |                                            | BT5A                       | 0.36         | 0.43                  |
|            |      |         |                                            | BT5B (2 hilos)             | 0.22         | 0.32                  |
|            |      |         |                                            | BT5B (3 hilos)             | 0.25         | 0.36                  |
|            |      |         |                                            | BT6                        | 0.11         | 0.18                  |
| Trifásica  | C2   | C2.1    | $P_c \leq 10 \text{ kW}$                   | BT5A                       | 0.61         | 0.72                  |
|            |      |         |                                            | BT5B                       | 0.50         | 0.61                  |
|            |      |         |                                            | BT6                        | 0.14         | 0.22                  |
|            |      |         |                                            | BT2/BT3/BT4                | 0.83         | 0.93                  |
|            |      | C2.2    | $10 \text{ kW} < P_c \leq 20 \text{ kW}$   | BT5A                       | 0.65         | 0.72                  |
|            |      |         |                                            | BT5B                       | 0.50         | 0.61                  |
|            |      |         |                                            | BT6                        | 0.14         | 0.22                  |
|            |      |         |                                            | BT2/BT3/BT4                | 0.90         | 0.97                  |
|            |      | C3      | $20 \text{ kW} < P_c \leq 50 \text{ kW}$   | BT5A/BT5B/BT2/BT3/BT4      | 1.05         | 1.16                  |
|            |      | C4      | $50 \text{ kW} < P_c \leq 75 \text{ kW}$   | BT2/BT3/BT4                | 1.09         | 1.41                  |
|            |      |         | $75 \text{ kW} < P_c \leq 150 \text{ kW}$  | BT2/BT3/BT4                |              | 1.96                  |
|            |      |         | $150 \text{ kW} < P_c \leq 225 \text{ kW}$ | BT2/BT3/BT4                |              | 2.20                  |
|            |      |         | $225 \text{ kW} < P_c \leq 300 \text{ kW}$ | BT2/BT3/BT4                |              | 2.41                  |

(1) Aplicable a los Sectores Típicos 4, 5, 6 y Sistemas Eléctricos Rurales (SER).

(2) Aplicable a conexiones con acometida simple o doble.

(3) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

Tabla N° 3.2: CRCB - Conexiones en Baja Tensión Múltiples 220 V - Amazonia -Nuevos Soles

| Fases      | Tipo | Subtipo | Potencia<br>Conectada (Pc)               | Opción<br>tarifaria | Cargo (1) |
|------------|------|---------|------------------------------------------|---------------------|-----------|
| Monofásica | C1   | C1.1    | $P_c \leq 3 \text{ kW}$                  | BT5B (2 hilos)      | 0.25      |
|            |      |         |                                          | BT5B (3 hilos)      | 0.25      |
|            |      | C1.2    | $3 \text{ kW} < P_c \leq 10 \text{ kW}$  | BT5B (2 hilos)      | 0.29      |
|            |      |         |                                          | BT5B (3 hilos)      | 0.32      |
| Trifásica  | C2   | C2.1    | $P_c \leq 10 \text{ kW}$                 | BT5B                | 0.54      |
|            |      | C2.2    | $10 \text{ kW} < P_c \leq 20 \text{ kW}$ | BT5B                | 0.58      |

(1) Aplicable en conexiones múltiples con 3 o más usuarios.

## Cargos de Reposición de la Conexión-Amazonia

Resolución Osinergmin N° 159-2015-OS/CD

Vigente a partir del 04/abr/2016

**Tabla N° 3.3: CRCB - Conexiones en Baja Tensión 380/220 V - Amazonia -Nuevos Soles**

| Fases     | Tipo | Subtipo | Potencia Conectada (Pc)                    | Opción tarifaria      | Aérea (1) | Subterránea (1)(2) |
|-----------|------|---------|--------------------------------------------|-----------------------|-----------|--------------------|
| Trifásica | C2   | C2.1    | $P_c \leq 10 \text{ kW}$                   | BT5A                  | 0.61      | 0.75               |
|           |      |         |                                            | BT5B                  | 0.50      | 0.61               |
|           |      |         |                                            | BT6                   | 0.14      | 0.25               |
|           |      |         |                                            | BT2/BT3/BT4           | 0.86      | 0.97               |
|           |      | C2.2    | $10 \text{ kW} < P_c \leq 20 \text{ kW}$   | BT5A                  | 0.65      | 0.75               |
|           |      |         |                                            | BT5B                  | 0.54      | 0.65               |
|           |      |         |                                            | BT6                   | 0.14      | 0.25               |
|           |      |         |                                            | BT2/BT3/BT4           | 0.90      | 1.01               |
|           | C3   | C3.1    | $20 \text{ kW} < P_c \leq 50 \text{ kW}$   | BT5A/BT5B/BT2/BT3/BT4 | 0.98      | 1.12               |
|           | C4   | C4.1    | $50 \text{ kW} < P_c \leq 75 \text{ kW}$   | BT2/BT3/BT4           | 1.23      | 1.23               |
|           |      | C4.2    | $75 \text{ kW} < P_c \leq 150 \text{ kW}$  | BT2/BT3/BT4           |           | 1.55               |
|           |      | C4.3    | $150 \text{ kW} < P_c \leq 225 \text{ kW}$ | BT2/BT3/BT4           |           | 2.10               |
|           |      | C4.4    | $225 \text{ kW} < P_c \leq 300 \text{ kW}$ | BT2/BT3/BT4           |           | 2.31               |

(1) Aplicable a conexiones con acometida simple o doble.

(2) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

**Tabla N° 3.4: CRCB - Conexiones en Baja Tensión Múltiples 380/220 V - Amazonia - Nuevos Soles**

| Fases     | Tipo | Subtipo | Potencia Conectada (Pc)                  | Opción tarifaria | Cargo (1) |
|-----------|------|---------|------------------------------------------|------------------|-----------|
| Trifásica | C2   | C2.1    | $P_c \leq 10 \text{ kW}$                 | BT5B             | 0.54      |
|           |      | C2.2    | $10 \text{ kW} < P_c \leq 20 \text{ kW}$ | BT5B             | 0.61      |

(1) Aplicable en conexiones múltiples con 3 o más usuarios.

**Tabla N° 3.5: CRCB - Conexiones en Baja Tensión 220 V - Prepago - Amazonia -Nuevos Soles**

| Fases      | Tipo | Subtipo | Potencia Conectada (Pc)                 | Opción tarifaria          | Aérea (2) | Subterránea (2)(3) |
|------------|------|---------|-----------------------------------------|---------------------------|-----------|--------------------|
| Monofásica | C1   | C1.1    | $P_c \leq 3 \text{ kW}$                 | BT7 (2 hilos)             | 0.93      | 1.04               |
|            |      |         |                                         | BT7 (2 hilos) - Rural (1) | 0.97      |                    |
|            |      |         |                                         | BT7 (3 hilos)             | 1.51      | 1.55               |
|            |      |         |                                         | BT7 (3 hilos) - Rural (1) | 1.55      |                    |
|            |      | C1.2    | $3 \text{ kW} < P_c \leq 10 \text{ kW}$ | BT7 (2 hilos)             | 0.97      | 1.04               |
|            |      |         |                                         | BT7 (3 hilos)             | 1.55      | 1.55               |

(1) Aplicable a los Sectores Típicos 4, 5, 6 y Sistemas Eléctricos Rurales (SER).

(2) Aplicable a conexiones con acometida simple o doble.

(3) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

**Tabla N° 3.6: Parámetro CRCM - Conexiones Básicas en Media Tensión - Amazonia -Nuevos Soles**

| Fases     | Tipo | Subtipo | Potencia Conectada (Pc)                      | Opción tarifaria | 10 kV |       | 13.2/7.62 kV |       | 20 kV - 22.9/13.2 kV |       |
|-----------|------|---------|----------------------------------------------|------------------|-------|-------|--------------|-------|----------------------|-------|
|           |      |         |                                              |                  | PMI   | Celda | PMI          | Celda | PMI                  | Celda |
| Trifásica | C5   | C5.1    | $P_c \leq 100 \text{ kW}$                    | MT2/MT3/MT4      | 6.58  | 14.08 | 6.95         | 16.13 | 7.54                 | 18.01 |
|           |      | C5.2    | $100 \text{ kW} < P_c \leq 400 \text{ kW}$   | MT2/MT3/MT4      | 6.91  | 13.49 | 6.95         | 15.39 | 7.54                 | 18.01 |
|           |      | C5.3    | $400 \text{ kW} < P_c \leq 700 \text{ kW}$   | MT2/MT3/MT4      | 6.87  | 13.26 | 7.06         | 15.10 | 7.72                 | 18.88 |
|           |      | C5.4    | $700 \text{ kW} < P_c \leq 1000 \text{ kW}$  | MT2/MT3/MT4      | 6.98  | 13.01 | 7.06         | 15.10 | 7.79                 | 18.66 |
|           |      | C5.5    | $1000 \text{ kW} < P_c \leq 2500 \text{ kW}$ | MT2/MT3/MT4      | 7.79  | 13.23 | 7.39         | 15.00 | 8.24                 | 18.12 |

## Cargos de Mantenimiento de la Conexión

Resolución Osinergmin N° 159-2015-OS/CD

Vigente a partir del 04/abr/2016

Tabla N° 4.1: Parámetro CMCB - Conexiones en Baja Tensión 220 V - Nuevos Soles

| Fases      | Tipo | Subtipo | Potencia Conectada (Pc)                    | Opción Tarifaria           | Aérea (2) | Subterránea (2)(3) | Electrónico - Caja Plástico |                    | Electrónico - Caja Metal |                    | Electromecánico - Caja Plástico |                    | Electromecánico - Caja Metal |                    |
|------------|------|---------|--------------------------------------------|----------------------------|-----------|--------------------|-----------------------------|--------------------|--------------------------|--------------------|---------------------------------|--------------------|------------------------------|--------------------|
|            |      |         |                                            |                            |           |                    | Aérea (2)                   | Subterránea (2)(3) | Aérea (2)                | Subterránea (2)(3) | Aérea (2)                       | Subterránea (2)(3) | Aérea (2)                    | Subterránea (2)(3) |
| Monofásica | C1   | C1.1    | $P_c \leq 3 \text{ kW}$                    | BT5A                       | 1.07      | 1.02               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                                            | BT5B (2 hilos)             |           |                    | 0.79                        | 0.75               | 0.84                     | 0.80               | 1.00                            | 0.96               | 1.05                         | 1.01               |
|            |      |         |                                            | BT5B (2 hilos) - Rural (1) |           |                    | 0.79                        |                    | 0.84                     |                    | 1.00                            |                    | 1.05                         |                    |
|            |      |         |                                            | BT5B (3 hilos)             |           |                    | 0.79                        | 0.75               | 0.84                     | 0.80               | 1.00                            | 0.96               | 1.05                         | 1.01               |
|            |      |         |                                            | BT5B (3 hilos) - Rural (1) |           |                    | 0.79                        |                    | 0.84                     |                    | 1.00                            |                    | 1.05                         |                    |
|            |      | C1.2    | $3 \text{ kW} < P_c \leq 10 \text{ kW}$    | BT6                        | 0.52      | 0.46               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                                            | BT5A                       | 1.07      | 1.02               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                                            | BT5B (2 hilos)             |           |                    | 0.79                        | 0.75               | 0.84                     | 0.80               | 1.00                            | 0.96               | 1.05                         | 1.01               |
|            |      |         |                                            | BT5B (3 hilos)             |           |                    | 0.79                        | 0.75               | 0.84                     | 0.80               | 1.00                            | 0.96               | 1.05                         | 1.01               |
|            |      |         |                                            | BT6                        | 0.52      | 0.46               |                             |                    |                          |                    |                                 |                    |                              |                    |
| Trifásica  | C2   | C2.1    | $P_c \leq 10 \text{ kW}$                   | BT5A                       | 2.03      | 1.99               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                                            | BT5B                       |           |                    | 1.01                        | 0.98               | 1.01                     | 0.98               | 1.14                            | 1.10               | 1.14                         | 1.10               |
|            |      |         |                                            | BT6                        | 0.53      | 0.48               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                                            | BT2/BT3/BT4                | 2.32      | 2.26               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      | C2.2    | $10 \text{ kW} < P_c \leq 20 \text{ kW}$   | BT5A                       | 2.03      | 1.99               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                                            | BT5B                       |           |                    | 1.01                        | 0.98               | 1.01                     | 0.98               | 1.14                            | 1.10               | 1.14                         | 1.10               |
|            |      |         |                                            | BT6                        | 0.53      | 0.48               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                                            | BT2/BT3/BT4                | 2.32      | 2.26               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      | C3      | $20 \text{ kW} < P_c \leq 50 \text{ kW}$   | BT5A/BT5B/BT2/BT3/BT4      | 3.29      | 3.08               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      | C4      | $50 \text{ kW} < P_c \leq 75 \text{ kW}$   | BT2/BT3/BT4                | 3.29      | 3.08               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         | $75 \text{ kW} < P_c \leq 150 \text{ kW}$  | BT2/BT3/BT4                |           | 3.08               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         | $150 \text{ kW} < P_c \leq 225 \text{ kW}$ | BT2/BT3/BT4                |           | 3.08               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         | $225 \text{ kW} < P_c \leq 300 \text{ kW}$ | BT2/BT3/BT4                |           | 3.08               |                             |                    |                          |                    |                                 |                    |                              |                    |

(1) Aplicable a los Sectores Típicos 4, 5, 6 y Sistemas Eléctricos Rurales (SER).

(2) Aplicable a conexiones con acometida simple o doble.

(3) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

Tabla N° 4.2: Parámetro CMCB - Conexiones en Baja Tensión Múltiples 220 V - Nuevos Soles

| Fases      | Tipo | Subtipo | Potencia Conectada (Pc)                  | Opción Tarifaria | Electrónico - Caja Plástico |                    | Electrónico - Caja Metal |                    | Electromecánico - Caja |                    | Electromecánico - Caja Metal |                    |
|------------|------|---------|------------------------------------------|------------------|-----------------------------|--------------------|--------------------------|--------------------|------------------------|--------------------|------------------------------|--------------------|
|            |      |         |                                          |                  | Aérea (1)                   | Subterránea (1)(2) | Aérea (1)                | Subterránea (1)(2) | Aérea (1)              | Subterránea (1)(2) | Aérea (1)                    | Subterránea (1)(2) |
| Monofásica | C1   | C1.1    | $P_c \leq 3 \text{ kW}$                  | BT5B (2 hilos)   | 0.79                        | 0.75               | 0.84                     | 0.80               | 1.00                   | 0.96               | 1.05                         | 1.01               |
|            |      |         |                                          | BT5B (3 hilos)   | 0.79                        | 0.75               | 0.84                     | 0.80               | 1.00                   | 0.96               | 1.05                         | 1.01               |
|            |      | C1.2    | $3 \text{ kW} < P_c \leq 10 \text{ kW}$  | BT5B (2 hilos)   | 0.79                        | 0.75               | 0.84                     | 0.80               | 1.00                   | 0.96               | 1.05                         | 1.01               |
|            |      |         |                                          | BT5B (3 hilos)   | 0.79                        | 0.75               | 0.84                     | 0.80               | 1.00                   | 0.96               | 1.05                         | 1.01               |
| Trifásica  | C2   | C2.1    | $P_c \leq 10 \text{ kW}$                 | BT5B             | 1.01                        | 0.98               | 1.01                     | 0.98               | 1.14                   | 1.10               | 1.14                         | 1.10               |
|            |      | C2.2    | $10 \text{ kW} < P_c \leq 20 \text{ kW}$ | BT5B             | 1.01                        | 0.98               | 1.01                     | 0.98               | 1.14                   | 1.10               | 1.14                         | 1.10               |

(1) Aplicable en conexiones múltiples con 3 o más usuarios.

(2) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

## Cargos de Mantenimiento de la Conexión

Resolución Osinergmin N° 159-2015-OS/CD

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Tabla N° 4.3: Parámetro CMCB - Conexiones en Baja Tensión 380/220 V - Nuevos Soles

| Fases     | Tipo | Subtipo | Potencia Conectada (Pc) | Opción Tarifaria      | Aérea (1) | Subterránea (1)(2) | Electrónico - Caja Plástico |                 | Electrónico - Caja Metal |                 | Electromecánico - Caja Plástico |                 | Electromecánico - Caja Metal |                 |
|-----------|------|---------|-------------------------|-----------------------|-----------|--------------------|-----------------------------|-----------------|--------------------------|-----------------|---------------------------------|-----------------|------------------------------|-----------------|
|           |      |         |                         |                       |           |                    | Aérea (1)                   | Subterránea (2) | Aérea (1)                | Subterránea (2) | Aérea (1)                       | Subterránea (2) | Aérea (1)                    | Subterránea (2) |
| Trifásica | C2   | C2.1    | Pc ≤ 10 kW              | BT5A                  | 2.03      | 1.99               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      |         |                         | BT5B                  |           |                    | 1.01                        | 0.98            | 1.01                     | 0.98            | 1.14                            | 1.10            | 1.14                         | 1.10            |
|           |      |         |                         | BT6                   | 0.53      | 0.48               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      |         |                         | BT2/BT3/BT4           | 2.32      | 2.26               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      | C2.2    | 10 kW < Pc ≤ 20 kW      | BT5A                  | 2.03      | 1.99               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      |         |                         | BT5B                  |           |                    | 1.01                        | 0.98            | 1.01                     | 0.98            | 1.14                            | 1.10            | 1.14                         | 1.10            |
|           |      |         |                         | BT6                   | 0.53      | 0.48               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      |         |                         | BT2/BT3/BT4           | 2.32      | 2.26               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           | C3   | C3.1    | 20 kW < Pc ≤ 50 kW      | BT5A/BT5B/BT2/BT3/BT4 | 3.29      | 3.08               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           | C4   | C4.1    | 50 kW < Pc ≤ 75 kW      | BT2/BT3/BT4           | 3.29      | 3.08               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      | C4.2    | 75 kW < Pc ≤ 150 kW     | BT2/BT3/BT4           |           | 3.08               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      | C4.3    | 150 kW < Pc ≤ 225 kW    | BT2/BT3/BT4           |           | 3.08               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      | C4.4    | 225 kW < Pc ≤ 300 kW    | BT2/BT3/BT4           |           | 3.08               |                             |                 |                          |                 |                                 |                 |                              |                 |

(1) Aplicable a conexiones con acometida simple o doble.

(2) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

Tabla N° 4.4: Parámetro CMCB - Conexiones en Baja Tensión Múltiples 380/220 V - Nuevos Soles

| Fases     | Tipo | Subtipo | Potencia Conectada (Pc) | Opción Tarifaria | Electrónico - Caja Plástico |                    | Electrónico - Caja Metal |                    | Electromecánico - Caja Plástico |                    | Electromecánico - Caja Metal |                    |
|-----------|------|---------|-------------------------|------------------|-----------------------------|--------------------|--------------------------|--------------------|---------------------------------|--------------------|------------------------------|--------------------|
|           |      |         |                         |                  | Aérea (1)                   | Subterránea (1)(2) | Aérea (1)                | Subterránea (1)(2) | Aérea (1)                       | Subterránea (1)(2) | Aérea (1)                    | Subterránea (1)(2) |
| Trifásica | C2   | C2.1    | Pc ≤ 10 kW              | BT5B             | 1.01                        | 0.98               | 1.01                     | 0.98               | 1.14                            | 1.10               | 1.14                         | 1.10               |
|           |      | C2.2    | 10 kW < Pc ≤ 20 kW      | BT5B             | 1.01                        | 0.98               | 1.01                     | 0.98               | 1.14                            | 1.10               | 1.14                         | 1.10               |

(1) Aplicable en conexiones múltiples con 3 o más usuarios.

(2) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

Tabla N° 4.5: Parámetro CMCB - Conexiones en Baja Tensión 220 V - Prepago - Nuevos Soles

| Fases      | Tipo | Subtipo | Potencia Conectada (Pc) | Opción Tarifaria          | Aérea (2) | Subterránea (2)(3) |
|------------|------|---------|-------------------------|---------------------------|-----------|--------------------|
| Monofásica | C1   | C1.1    | Pc ≤ 3 kW               | BT7 (2 hilos)             | 0.66      | 0.62               |
|            |      |         |                         | BT7 (2 hilos) - Rural (1) | 0.66      | 0.62               |
|            |      |         |                         | BT7 (3 hilos)             | 0.66      | 0.62               |
|            |      |         |                         | BT7 (3 hilos) - Rural (1) | 0.66      | 0.62               |
|            |      | C1.2    | 3 kW < Pc ≤ 10 kW       | BT7 (2 hilos)             | 0.66      | 0.62               |
|            |      |         |                         | BT7 (3 hilos)             | 0.66      | 0.62               |

(1) Aplicable a los Sectores Típicos 4, 5, 6 y Sistemas Eléctricos Rurales (SER).

(2) Aplicable a conexiones con acometida simple o doble.

(3) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

## Cargos de Mantenimiento de la Conexión

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Vigente a partir del 04/abr/2016

Tabla N° 4.6: Parámetro CMCM - Conexiones en Media Tensión - Nuevos Soles

| Fases     | Tipo | Subtipo | Potencia<br>Conectada (Pc)                   | Opción<br>Tarifaria | 10 kV |       | 13.2/7.62 kV |       | 20 kV - 22.9/13.2 kV |       |
|-----------|------|---------|----------------------------------------------|---------------------|-------|-------|--------------|-------|----------------------|-------|
|           |      |         |                                              |                     | PMI   | Celda | PMI          | Celda | PMI                  | Celda |
| Trifásica | C5   | C5.1    | $P_c \leq 100 \text{ kW}$                    | MT2/MT3/MT4         | 9.34  | 9.61  | 9.34         | 9.61  | 9.83                 | 10.32 |
|           |      | C5.2    | $100 \text{ kW} < P_c \leq 400 \text{ kW}$   | MT2/MT3/MT4         | 9.34  | 9.61  | 9.34         | 9.61  | 9.83                 | 10.32 |
|           |      | C5.3    | $400 \text{ kW} < P_c \leq 700 \text{ kW}$   | MT2/MT3/MT4         | 9.34  | 9.61  | 9.34         | 9.61  | 9.83                 | 10.32 |
|           |      | C5.4    | $700 \text{ kW} < P_c \leq 1000 \text{ kW}$  | MT2/MT3/MT4         | 9.34  | 9.61  | 9.34         | 9.61  | 9.83                 | 10.32 |
|           |      | C5.5    | $1000 \text{ kW} < P_c \leq 2500 \text{ kW}$ | MT2/MT3/MT4         | 9.83  | 10.32 | 9.83         | 10.32 | 10.54                | 10.83 |

## Cargos de Mantenimiento de la Conexión-Amazonia

Resolución Osinergmin N° 159-2015-OS/CD

Vigente a partir del 04/abr/2016

Tabla N° 4.1: Parámetro CMCB - Conexiones en Baja Tensión 220 V - Amazonia - Nuevos Soles

| Fases      | Tipo | Subtipo | Potencia Conectada (Pc) | Opción Tarifaria           | Aérea (2) | Subterránea (2)(3) | Electrónico - Caja Plástico |                    | Electrónico - Caja Metal |                    | Electromecánico - Caja Plástico |                    | Electromecánico - Caja Metal |                    |
|------------|------|---------|-------------------------|----------------------------|-----------|--------------------|-----------------------------|--------------------|--------------------------|--------------------|---------------------------------|--------------------|------------------------------|--------------------|
|            |      |         |                         |                            |           |                    | Aérea (2)                   | Subterránea (2)(3) | Aérea (2)                | Subterránea (2)(3) | Aérea (2)                       | Subterránea (2)(3) | Aérea (2)                    | Subterránea (2)(3) |
| Monofásica | C1   | C1.1    | Pc ≤ 3 kW               | BT5A                       | 1.19      | 1.15               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                         | BT5B (2 hilos)             |           |                    | 0.88                        | 0.83               | 0.94                     | 0.89               | 1.12                            | 1.08               | 1.17                         | 1.14               |
|            |      |         |                         | BT5B (2 hilos) - Rural (1) |           |                    | 0.88                        |                    | 0.94                     |                    | 1.12                            |                    | 1.17                         |                    |
|            |      |         |                         | BT5B (3 hilos)             |           |                    | 0.88                        | 0.83               | 0.94                     | 0.89               | 1.12                            | 1.08               | 1.17                         | 1.14               |
|            |      |         |                         | BT5B (3 hilos) - Rural (1) |           |                    | 0.88                        |                    | 0.94                     |                    | 1.12                            |                    | 1.17                         |                    |
|            |      | C1.2    | 3 kW < Pc ≤ 10 kW       | BT6                        | 0.58      | 0.51               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                         | BT5A                       | 1.19      | 1.15               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                         | BT5B (2 hilos)             |           |                    | 0.88                        | 0.83               | 0.94                     | 0.89               | 1.12                            | 1.08               | 1.17                         | 1.14               |
|            |      |         |                         | BT5B (3 hilos)             |           |                    | 0.88                        | 0.83               | 0.94                     | 0.89               | 1.12                            | 1.08               | 1.17                         | 1.14               |
|            |      |         |                         | BT6                        | 0.58      | 0.51               |                             |                    |                          |                    |                                 |                    |                              |                    |
| Trifásica  | C2   | C2.1    | Pc ≤ 10 kW              | BT5A                       | 2.27      | 2.23               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                         | BT5B                       |           |                    | 1.14                        | 1.10               | 1.14                     | 1.10               | 1.28                            | 1.23               | 1.28                         | 1.23               |
|            |      |         |                         | BT6                        | 0.59      | 0.53               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                         | BT2/BT3/BT4                | 2.60      | 2.53               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      | C2.2    | 10 kW < Pc ≤ 20 kW      | BT5A                       | 2.27      | 2.23               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                         | BT5B                       |           |                    | 1.14                        | 1.10               | 1.14                     | 1.10               | 1.28                            | 1.23               | 1.28                         | 1.23               |
|            |      |         |                         | BT6                        | 0.59      | 0.53               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         |                         | BT2/BT3/BT4                | 2.60      | 2.53               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      | C3      | 20 kW < Pc ≤ 50 kW      | BT5A/BT5B/BT2/BT3/BT4      | 3.68      | 3.45               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      | C4      | 50 kW < Pc ≤ 75 kW      | BT2/BT3/BT4                | 3.68      | 3.45               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         | 75 kW < Pc ≤ 150 kW     | BT2/BT3/BT4                |           | 3.45               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         | 150 kW < Pc ≤ 225 kW    | BT2/BT3/BT4                |           | 3.45               |                             |                    |                          |                    |                                 |                    |                              |                    |
|            |      |         | 225 kW < Pc ≤ 300 kW    | BT2/BT3/BT4                |           | 3.45               |                             |                    |                          |                    |                                 |                    |                              |                    |

(1) Aplicable a los Sectores Típicos 4, 5, 6 y Sistemas Eléctricos Rurales (SER).

(2) Aplicable a conexiones con acometida simple o doble.

(3) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

Tabla N° 4.2: Parámetro CMCB - Conexiones en Baja Tensión Múltiples 220 V - Amazonia -Nuevos Soles

| Fases      | Tipo | Subtipo | Potencia Conectada (Pc) | Opción Tarifaria | Electrónico - Caja Plástico |                    | Electrónico - Caja Metal |                    | Electromecánico - Caja |                    | Electromecánico - Caja Metal |                    |
|------------|------|---------|-------------------------|------------------|-----------------------------|--------------------|--------------------------|--------------------|------------------------|--------------------|------------------------------|--------------------|
|            |      |         |                         |                  | Aérea (1)                   | Subterránea (1)(2) | Aérea (1)                | Subterránea (1)(2) | Aérea (1)              | Subterránea (1)(2) | Aérea (1)                    | Subterránea (1)(2) |
| Monofásica | C1   | C1.1    | Pc ≤ 3 kW               | BT5B (2 hilos)   | 0.88                        | 0.83               | 0.94                     | 0.89               | 1.12                   | 1.08               | 1.17                         | 1.14               |
|            |      |         |                         | BT5B (3 hilos)   | 0.88                        | 0.83               | 0.94                     | 0.89               | 1.12                   | 1.08               | 1.17                         | 1.14               |
|            |      | C1.2    | 3 kW < Pc ≤ 10 kW       | BT5B (2 hilos)   | 0.88                        | 0.83               | 0.94                     | 0.89               | 1.12                   | 1.08               | 1.17                         | 1.14               |
|            |      |         |                         | BT5B (3 hilos)   | 0.88                        | 0.83               | 0.94                     | 0.89               | 1.12                   | 1.08               | 1.17                         | 1.14               |
| Trifásica  | C2   | C2.1    | Pc ≤ 10 kW              | BT5B             | 1.14                        | 1.10               | 1.14                     | 1.10               | 1.28                   | 1.23               | 1.28                         | 1.23               |
|            |      | C2.2    | 10 kW < Pc ≤ 20 kW      | BT5B             | 1.14                        | 1.10               | 1.14                     | 1.10               | 1.28                   | 1.23               | 1.28                         | 1.23               |

(1) Aplicable en conexiones múltiples con 3 o más usuarios.

(2) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).



## Cargos de Mantenimiento de la Conexión-Amazonia

Resolución Osinergmin N° 159-2015-OS/CD

Vigente a partir del 04/abr/2016

Tabla N° 4.3: Parámetro CMCB - Conexiones en Baja Tensión 380/220 V - Amazonia -Nuevos Soles

| Fases     | Tipo | Subtipo | Potencia Conectada (Pc) | Opción Tarifaria      | Aérea (1) | Subterránea (1)(2) | Electrónico - Caja Plástico |                 | Electrónico - Caja Metal |                 | Electromecánico - Caja Plástico |                 | Electromecánico - Caja Metal |                 |
|-----------|------|---------|-------------------------|-----------------------|-----------|--------------------|-----------------------------|-----------------|--------------------------|-----------------|---------------------------------|-----------------|------------------------------|-----------------|
|           |      |         |                         |                       |           |                    | Aérea (1)                   | Subterránea (2) | Aérea (1)                | Subterránea (2) | Aérea (1)                       | Subterránea (2) | Aérea (1)                    | Subterránea (2) |
| Trifásica | C2   | C2.1    | Pc ≤ 10 kW              | BT5A                  | 2.27      | 2.23               | 1.14                        | 1.10            | 1.14                     | 1.10            | 1.28                            | 1.23            | 1.28                         | 1.23            |
|           |      |         |                         | BT5B                  |           |                    |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      |         |                         | BT6                   | 0.59      | 0.53               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      |         |                         | BT2/BT3/BT4           | 2.60      | 2.53               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      | C2.2    | 10 kW < Pc ≤ 20 kW      | BT5A                  | 2.27      | 2.23               | 1.14                        | 1.10            | 1.14                     | 1.10            | 1.28                            | 1.23            | 1.28                         | 1.23            |
|           |      |         |                         | BT5B                  |           |                    |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      |         |                         | BT6                   | 0.59      | 0.53               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           | C3   | C3.1    | 20 kW < Pc ≤ 50 kW      | BT5A/BT5B/BT2/BT3/BT4 | 3.68      | 3.45               | 1.14                        | 1.10            | 1.14                     | 1.10            | 1.28                            | 1.23            | 1.28                         | 1.23            |
|           |      |         | 50 kW < Pc ≤ 75 kW      | BT2/BT3/BT4           | 3.68      | 3.45               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      | C4      | 75 kW < Pc ≤ 150 kW     | BT2/BT3/BT4           |           | 3.45               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      |         | 150 kW < Pc ≤ 225 kW    | BT2/BT3/BT4           |           | 3.45               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      |         | 225 kW < Pc ≤ 300 kW    | BT2/BT3/BT4           |           | 3.45               |                             |                 |                          |                 |                                 |                 |                              |                 |
|           |      |         |                         |                       |           |                    |                             |                 |                          |                 |                                 |                 |                              |                 |

(1) Aplicable a conexiones con acometida simple o doble.

(2) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

Tabla N° 4.4: Parámetro CMCB - Conexiones en Baja Tensión Múltiples 380/220 V - Amazonia -Nuevos Soles

| Fases     | Tipo | Subtipo | Potencia Conectada (Pc) | Opción Tarifaria | Electrónico - Caja Plástico |                    | Electrónico - Caja Metal |                    | Electromecánico - Caja Plástico |                    | Electromecánico - Caja Metal |                    |
|-----------|------|---------|-------------------------|------------------|-----------------------------|--------------------|--------------------------|--------------------|---------------------------------|--------------------|------------------------------|--------------------|
|           |      |         |                         |                  | Aérea (1)                   | Subterránea (1)(2) | Aérea (1)                | Subterránea (1)(2) | Aérea (1)                       | Subterránea (1)(2) | Aérea (1)                    | Subterránea (1)(2) |
| Trifásica | C2   | C2.1    | Pc ≤ 10 kW              | BT5B             | 1.14                        | 1.10               | 1.14                     | 1.10               | 1.28                            | 1.23               | 1.28                         | 1.23               |
|           |      | C2.2    | 10 kW < Pc ≤ 20 kW      | BT5B             | 1.14                        | 1.10               | 1.14                     | 1.10               | 1.28                            | 1.23               | 1.28                         | 1.23               |

(1) Aplicable en conexiones múltiples con 3 o más usuarios.

(2) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

Tabla N° 4.5: Parámetro CMCB - Conexiones en Baja Tensión 220 V - Prepago - Amazonia -Nuevos Soles

| Fases      | Tipo | Subtipo | Potencia Conectada (Pc) | Opción Tarifaria          | Aérea (2) | Subterránea (2)(3) |
|------------|------|---------|-------------------------|---------------------------|-----------|--------------------|
| Monofásica | C1   | C1.1    | Pc ≤ 3 kW               | BT7 (2 hilos)             | 0.74      | 0.70               |
|            |      |         |                         | BT7 (2 hilos) - Rural (1) | 0.74      | 0.70               |
|            |      |         |                         | BT7 (3 hilos)             | 0.74      | 0.70               |
|            |      |         |                         | BT7 (3 hilos) - Rural (1) | 0.74      | 0.70               |
|            |      | C1.2    | 3 kW < Pc ≤ 10 kW       | BT7 (2 hilos)             | 0.74      | 0.70               |
|            |      |         |                         | BT7 (3 hilos)             | 0.74      | 0.70               |

(1) Aplicable a los Sectores Típicos 4, 5, 6 y Sistemas Eléctricos Rurales (SER).

(2) Aplicable a conexiones con acometida simple o doble.

(3) Aplicable a conexiones subterráneas o mixtas (aérea/subterránea).

## Cargos de Mantenimiento de la Conexión-Amazonia

Resolución Osinergmin N° 159-2015-OS/CD

Vigente a partir del 04/abr/2016

Tabla N° 4.6: Parámetro CMCM - Conexiones en Media Tensión - Amazonia -Nuevos Soles

| Fases     | Tipo | Subtipo | Potencia<br>Conectada (Pc)                   | Opción<br>Tarifaria | 10 kV |       | 13.2/7.62 kV |       | 20 kV - 22.9/13.2 kV |       |
|-----------|------|---------|----------------------------------------------|---------------------|-------|-------|--------------|-------|----------------------|-------|
|           |      |         |                                              |                     | PMI   | Celda | PMI          | Celda | PMI                  | Celda |
| Trifásica | C5   | C5.1    | $P_c \leq 100 \text{ kW}$                    | MT2/MT3/MT4         | 10.46 | 10.76 | 10.46        | 10.76 | 11.01                | 11.56 |
|           |      | C5.2    | $100 \text{ kW} < P_c \leq 400 \text{ kW}$   | MT2/MT3/MT4         | 10.46 | 10.76 | 10.46        | 10.76 | 11.01                | 11.56 |
|           |      | C5.3    | $400 \text{ kW} < P_c \leq 700 \text{ kW}$   | MT2/MT3/MT4         | 10.46 | 10.76 | 10.46        | 10.76 | 11.01                | 11.56 |
|           |      | C5.4    | $700 \text{ kW} < P_c \leq 1000 \text{ kW}$  | MT2/MT3/MT4         | 10.46 | 10.76 | 10.46        | 10.76 | 11.01                | 11.56 |
|           |      | C5.5    | $1000 \text{ kW} < P_c \leq 2500 \text{ kW}$ | MT2/MT3/MT4         | 11.01 | 11.56 | 11.01        | 11.56 | 11.81                | 12.13 |