

| Examples of Overhead, Single-Phase, Public Way Line Extension Cost Calculations<br>Under the Existing and Proposed Policies |  |  |                                       |                                      |                              |  |                               |  |
|---|--|--|---------------------------------------|--------------------------------------|------------------------------|--|-------------------------------|--|
| Service Requirements  | Existing Policy  |  |                                       |                                      |                              | Proposed Policy  |                               |  |
|   | Length of<br>Distribution<br>Facilities<br>Required<br>Beyond a<br>Service Drop<br>(A) | Length Greater<br>Than 300 Feet<br>(B) | Price per<br>Foot per<br>Month<br>(C) | Monthly Surcharge<br>(D) = (B) x (C) | Total Cost<br>(E) = (D) x 60 | Single-phase,<br>Overhead<br>Average Cost<br>per Foot<br>(F) | Total Cost<br>(G) = (A) x (F) |  |
| A service drop, an overhead transformer and 200 feet of primary overhead distribution facilities                            | 200  | 0                                      | \$0.14                                | \$0                                  | \$0                          | \$13.09  | \$2,618                       |  |
| A service drop, an overhead transformer and 400 feet of primary overhead distribution facilities                            | 400  | 100                                    | \$0.14                                | \$14                                 | \$840                        | \$13.09  | \$5,236                       |  |
| A service drop, an overhead transformer and 600 feet of primary overhead distribution facilities                            | 600  | 300                                    | \$0.14                                | \$42                                 | \$2,520                      | \$13.09  | \$7,854                       |  |