

# New Service Fee Update

2026-27 Plan

*11 Feb 2026*



# Customer Service Policy Update

## Fixed Fee vs. Permit Fee

## Update Cadence – Fixed Fees

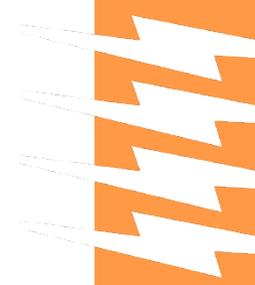
- Fee Updates: 2009, 2021-2024, 2025 (partial)
- Future CSP Updates: 2026, 2028,.....
- Fee Adjustments: Proposed every April 1<sup>st</sup> (Similar to Rates)

## Policy Updates

- LID, under utilized transformers, clarifying UG requirements, fixed fees

## Stakeholder Outreach

- October 16<sup>th</sup>: Meeting with Master Builders Association



# Fixed Fee Update

## Fee Calculation

- Shifting from historical analysis to estimated calculation
- Revisit historical analysis after deployment of new mobile platform
- Used Handy Whittman published index to forecast inflation (Similar to Rates)

## Fixed Fee Removals

- Removed fees for work rarely done

## Administrative Fees Published

- Will publish amounts with all administrative fees included
- Creates consistency with Power rates in TMC, Permitting fees and Water's published fixed fees

# New Services Fees – Proposal

| Fee Code            | Fee Description  | Current (Published No Admin) | Current (w/Admin) | 1 April 2026 (Publish w/Admin) | 1 April 2027 (Publish w/Admin) | 2026 Percent Change |
|---------------------|--|------------------------------|-------------------|--------------------------------|--------------------------------|---------------------|
| <del>ELE00230</del> | <del>Install and Connect New 200A Service and SSB to an Existing Transformer</del>       | <del>\$3,132.00</del>        |                   |                                |                                |                     |
| ELE00240            | Connect New 200A Service to an Existing SSB  | \$551.00                     | \$608.00          | \$594.00                       | \$627.00                       | -2%                 |
| ELE00241            | Connect New 320A Service to an Existing SSB  | \$595.00                     | \$720.00          | \$630.00                       | \$666.00                       | -13%                |
| ELE00250            | Connect New 200A, Single-Phase Service to an Existing Overhead Secondary                 | \$1,441.00                   | \$1,588.00        | \$1,103.00                     | \$1,160.00                     | -31%                |
| ELE00251            | Connect New 320A, Single-Phase Service to an Existing Overhead Secondary                 | \$1,486.00                   | \$1,638.00        | \$1,170.00                     | \$1,233.00                     | -29%                |
| ELE00255            | Connect New 200A, Three-Phase Service to an Existing Overhead Secondary                  | \$1,696.00                   | \$1,869.00        | \$1,543.00                     | \$1,644.00                     | -17%                |
| ELE00260            | Connect 200A, Single-Phase Temporary Service to Existing Overhead Secondary or SSB       | \$427.00                     | \$471.00          | \$720.00                       | \$752.00                       | 53%                 |
| <del>ELE00270</del> | <del>Install New 200A Service, SSB, Conduit, and Wire to an existing Power Pole</del>    | <del>\$4,032.00</del>        |                   |                                |                                |                     |
| <del>ELE00280</del> | <del>Install New 320A Service, SSB, Conduits, and Wire to an existing Power Pole</del>   | <del>\$4,120.00</del>        |                   |                                |                                |                     |
| ELE00290            | Install New 200A Service and Wire to an Existing Power Pole in Customer-Provided Conduit | \$3,012.00                   | \$3,320.00        | \$3,540.00                     | \$3,692.00                     | 7%                  |

OH =  
overhead  
UG =  
under-  
ground

# New Services Fees – Proposal

| Fee Code | Fee Description  | Current (Published No Admin) | Current (w/Admin) | 1 April 2026 (Publish w/Admin) | 1 April 2027 (Publish w/Admin) | 2026 Percent Change |
|----------|--|------------------------------|-------------------|--------------------------------|--------------------------------|---------------------|
| ELE00300 | Connect Street Light Circuit to an Overhead or Underground Secondary Service                     | \$395.00                     | \$436.00          | \$417.00                       | \$432.00                       | -4%                 |
| ELE00310 | Connect Cable/DSL Service to an Overhead or Underground Secondary Service                        | \$395.00                     | \$436.00          | \$417.00                       | \$432.00                       | -4%                 |
| ELE00500 | Service Disconnect/Reconnect Fee   | \$307.00                     | \$339.00          | \$617.00                       | \$638.00                       | 82%                 |
| ELE00630 | <del>Install Communications Conduits in addition to Power Conduits while Installing an SSB</del> | <del>\$177.00</del>          |                   |                                |                                |                     |
| ELE00620 | 200 Amp Meter Fee - New  | \$137.00                     | \$151.00          | \$178.00                       | \$196.00                       | 18%                 |
| ELE00621 | 320 Amp Meter Fee - New  | \$182.00                     | \$201.00          | \$214.00                       | \$235.00                       | 6%                  |
| ELE00680 | 320 Amp Meter Fee - Upgrade  | \$45.00                      | \$113.00          | \$142.00                       | \$150.00                       | 26%                 |
| ELE00730 | Application Fee  | \$50.00                      | \$56.00           | \$85.00                        | \$89.00                        | 52%                 |
| ELE00740 | Meter Crew Fee   | \$125.00                     | \$138.00          | \$160.00                       | \$165.00                       | 16%                 |
| ELE00220 | Transformer Overhead Single-Phase 200A   | \$497.00*                    | \$550.00          | \$626.00                       | \$726.00                       |                     |
| ELE00221 | Transformer Overhead Single-Phase 320A   | \$796.00*                    | \$881.00          | \$1,001.00                     | \$1,161.00                     |                     |
| ELE00222 | Transformer Overhead Single-Phase 320A - Upgrade   | -                            |                   | \$375.00                       | \$435.00                       |                     |
| ELE00223 | Transformer Underground Single-Phase 200A  | \$1,100.00*                  | \$1,217.00        | \$1,384.00                     | \$1,734.00                     |                     |
| ELE00224 | Transformer Underground Single-Phase 320A  | \$1,759.00*                  | \$1,947.00        | \$2,215.00                     | \$2,774.00                     |                     |
| ELE00225 | Transformer Underground Single-Phase 320A - Upgrade  | -                            |                   | \$831.00                       | \$1,040.00                     |                     |

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# 2026 Proposed Fee Update

