

**PUBLIC UTILITY DISTRICT NO. 1
OF
JEFFERSON COUNTY**

RESOLUTION NO. 2020- 604

A RESOLUTION of the Board of Commissioners of the Public Utility District No 1 of Jefferson County, Washington ("the PUD"), revising and superseding Exhibits B and C of Resolution 2016-20 and adopting various construction rates for electric services.

WHEREAS, the PUD staff has reviewed PUD Resolution 2016-020 and its Exhibits: Schedule of Deposits and Charges ("Exhibit B") and Electrical Line Extension Unit Prices ("Exhibit C"); and

WHEREAS, the PUD staff has revised construction rates for new services to reflect an increase in labor and material rates; and


WHEREAS, new service quotes issued prior to April 1, 2020 with rates set under Resolution 2016-020, shall be honored through the quote expiration date, which is 90 days after the issue date; and


WHEREAS, the names of each Exhibit have been revised or created to reflect and segregate cost between each of the PUD utilities of electric, water and sewer.

NOW, THEREFORE, BE IT RESOLVED, by the Board of Commissioners of Public Utility District No. 1 of Jefferson County, Washington as follows:

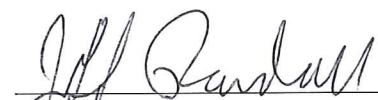
The PUD adopts the revised rates in the exhibit titled "Public Utility District No. 1 of Jefferson County Schedule of Charges for Electric Services ("Exhibit B")", attached hereto and incorporated by reference, effective 1 April 2020. Exhibits A and D in Resolution 2016-020 remain unchanged by this action of the Board of Commissioners. Exhibit C in Resolution 2016-020 will be vacated by this action of the Board of Commissioners.

ADOPTED by the Board of Commissioners of Public Utility District No. 1 of Jefferson County, Washington, at a regular open meeting held this 3rd day of March 2020.


Dan Toepper, President


Kenneth Collins, Vice President

ATTEST:


Jeff Randall, Secretary

“EXHIBIT B”

**PUBLIC UTILITY DISTRICT NO. 1
OF JEFFERSON COUNTY**

SCHEDULE OF CHARGES FOR ELECTRIC SERVICES

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**PUBLIC UTILITY DISTRICT NO. 1
OF JEFFERSON COUNTY
MARCH 3, 2020**

CHARGES

New Electric Service Charges (includes connect and engineering charges)

Overhead (self-contained meter only)

- | | |
|---|---------|
| 1) Single Phase – From existing overhead transformer: (includes overhead conductor to customer building. up to 120 feet from existing transformer) | \$1,350 |
| 2) Single Phase – Install new or upgraded overhead transformer: (includes overhead conductor to customer building. up to 120 feet from transformer) | \$2,100 |
| 3) All three-phase work: Requires engineer's estimate. | |

Underground (self-contained meter only)

- | | |
|---|---------|
| 1) Single Phase – From existing pad mounted transformer: (for services up to 300 feet from transformer, includes service conductor) | \$1,100 |
| 2) Single Phase – Underground and increasing transformer size: (for services up to 300 feet from transformer, includes service conductor and upgrading transformer) | \$2,380 |
| 3) Single Phase – Underground with new pad mounted transformer: (for services up to 300 feet from transformer, includes service conductor, new pad mounted transformer and primary conductor terminations) | \$2,820 |
| 4) Single Phase - From pole with existing transformer: (includes up to 300 feet of service conductor and secondary riser) | \$1,400 |
| 5) Single Phase – From pole with new overhead transformer: (includes up to 300 feet of service conductor, transformer and secondary riser) | \$2,300 |
| 6) All three phase services will require an engineer's estimate. | |
| 7) All commercial and multifamily services will require an engineer's estimate. | |

Electric – Other

- 1) Additional meter(s) at a multiple service installation involving a single service run.
 - a) Each additional meter installed at time of original connection: \$250
 - b) Each additional meter installed later than original connection: \$350
- 2) Current Transformer (CT) Meter Connection (in addition to other charges, may require engineer's estimate)
 - a) Single-Phase: \$1,500
 - b) Three-Phase: \$2,500
- 3) Net Meter Installation
 - a) Standard: \$350
 - b) CT Meter: \$595
- 4) Production Meter Installation
 - a) Standard Meter: \$165
 - b) Programmable Meter: \$595
- 5) Temporary Service
 - a. Construction: \$240
(Customer supplies service conductor. This charge is in conjunction with other new service charges.)
 - b. Community Sponsored Festival will require engineer's estimate.
- 6) Primary Meter
 - a. Primary metering will require an engineer's estimate.

Miscellaneous Service Charges

Customer Service Conversion

- 1) Convert overhead service to underground service: \$800
- 2) Upgrade overhead service conductor to larger size: \$800

Easements and Other Recorded Documents

- 1) Document Preparation \$200

Engineering Charge for Developer Proposals

Engineering Rate (per hour): Actual cost over \$1,000
\$55

Increased electrical loads – Add service conversion charge when a transformer upgrade is required to maintain adequate capacity for a service upgrade. Add connect charge for new services.

- | | |
|----------------------------|-------------------|
| 1) Single-phase overhead: | \$1,150 |
| 2) Three-phase overhead: | \$3,300 |
| 3) Single-phase pad mount: | \$1,550 |
| 4) Three-phase pad mount | Engineer Estimate |

Lock Box – Installed (one size only) \$315

Right-of-Way (ROW) Permits

The PUD will obtain utility ROW permits for Jefferson County and Washington State Department of Transportation. The customer will be responsible for actual cost of the permit and any related inspection fees.

Yard Lights

- | | |
|---------------------------------|---------|
| 1) Install light only: | \$540 |
| 2) Install wood pole and light: | \$2,340 |

Electrical Line Extension Unit Prices

Underground Primary Cable

| | |
|-----------------------|---------|
| Single-Phase (per ft) | \$8.00 |
| Three-Phase (per ft) | \$22.00 |

Pads and Vaults for Transformers

| | |
|-----------------------------|---------|
| Single-Phase Fiberglass Pad | \$1,100 |
| Three-Phase Vault and Lid | |
| (75-300 kVA) | \$4,150 |
| (500-2500 kVA) | \$7,390 |

Three-Phase Pad Mounted Transformers

| | |
|------------|----------|
| 75-300 kVA | \$9,000 |
| 500 kVA | \$12,700 |
| >750 kVA* | \$18,600 |

*May require engineer's quote.

Concrete Vaults and Lids

| | |
|-------------------|---------|
| Old Castle 444-LA | \$2,210 |
| Old Castle 644-LA | \$3,770 |
| Old Castle 575-LA | \$4,203 |

Primary Junction Box

| | |
|----------------------|---------|
| Single-Phase (4-way) | \$1,470 |
| Three-Phase (4-way) | \$3,615 |

Switch Cabinets

| | |
|--------------|-------------------|
| Single-Phase | Engineer Estimate |
| Three-Phase | Engineer Estimate |

Secondary Vaults and Pedestal

| | |
|----------------------|-------|
| Handhole or Pedestal | \$275 |
|----------------------|-------|

Primary Cable Accessories

| | |
|-------------------------|-------|
| Load Break Elbow (200A) | \$220 |
| Surge Arrester Elbow | \$220 |
| Feed-Thru Bushing | \$395 |
| Cable Splice | \$350 |
| Outdoor Termination | \$325 |

Cable Risers

| | |
|----------------------|---------|
| Single-Phase Primary | \$1,150 |
| Three-Phase Primary | \$2,900 |
| Secondary | \$200 |

Overhead Primary Pole

| | |
|-------------------------------------|---------|
| Single-Phase | \$3,315 |
| V-Phase | \$3,690 |
| Three-Phase | \$4,340 |
| Inset Single-Phase | \$3,300 |
| Inset V-Phase | \$3,550 |
| Inset Three-Phase | \$3,835 |
| Convert Single-Phase to Three-Phase | \$1,580 |

Overhead Tap

| | |
|--------------|---------|
| Single-Phase | \$1,050 |
| Three-Phase | \$2,820 |

Miscellaneous Overhead

| | |
|--------------------|---------|
| Secondary/Guy Pole | \$1,800 |
| Guy and Anchor | \$630 |
| Span Guy | \$250 |