

CORPORATION OF THE CITY OF NEW WESTMINSTER

BYLAW No. 8476, 2024

A Bylaw to Amend Electrical Utility Bylaw No. 6502, 1998

The Council of the Corporation of the City of New Westminster enacts as follows:

1. This Bylaw may be cited as “Electrical Utility Bylaw No. 6502, 1998, Amendment Bylaw No. 8476, 2024.”
2. Schedule “B” of Bylaw No. 6502, 1998, is hereby replaced with Schedule “A”, attached to and forming part of Bylaw 8476, 2024.
3. This Bylaw will come into effect on January 1, 2025.

GIVEN FIRST READING this day of ,2024

GIVEN SECOND READING this day of ,2024

GIVEN THIRD READING this day of ,2024

ADOPTED and the Seal of the Corporation of the City of New Westminster affixed
this day of , 2024.

Patrick Johnstone, Mayor

Hanieh Berg, Corporate Officer

Schedule "A" to Bylaw No. 8476, 2024

SCHEDULE "B"

STANDARD CHARGES

1. Account Charge

Account Charge	\$21.70
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2. Underground Service Extensions

New Underground Service for Single Family and Duplex Buildings,
(Extension cost only)

- | | |
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| • Effective January 1, 2024 | \$6955.00 |
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3. New Service Connections

New underground service connection, including one meter:

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| • 200/300/400Amp | \$2416.00 |
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4. Overhead Services Work at Customer's Request (Residential Only)

(1) Alterations and Relocations – work involving increasing conductor capacity, moving conductor, changing the length of the conductor and/or changing the location of an existing service conductor, or disconnection/reconnection of the service at the weather head and any associated meter work.

Main switch size – 100/200 Amps or less	\$933.00
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Main switch size – 400 Amps or less	At Cost
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5. Disconnections and Reconnections

Where a service is de-energized for wiring changes, maintenance, breach of contract or "trouble call" initiated by the customer, the following standard charges will apply:

A. Between 0800 & 1600 hours on regular working days:

Disconnect	\$304.00
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Reconnect	\$304.00
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B. Between 1600 & 2400 hours on regular working days

Disconnect	\$435.00
Reconnect	\$435.00

C. Any other time At Cost

NOTE: when more than one meter is disconnected or reconnected at the same time, add \$49.00/meter

6. Temporary Service Connections

(1) When the temporary service can be connected to an existing distribution system the standard charges are:

- Overhead \$960.00
- Underground \$1039.00

(2) When the City's distribution system must be altered to provide a temporary service, the City's total cost of the alteration and its total costs to return the system to its original state after the removal of the temporary service will be borne by the customer. A deposit to cover the total estimated costs for the alterations and restoration work will be required before any work is recommended

The above charges include the meter charge.

7. Miscellaneous Service Connections

The Standard charge for each service connection such as cable amplifiers, bus shelters, phone booths, etc., is: \$933.00

8. Meters

-Exchange of disputed meter (if meter passes)	No Charge
-Exchange of disputed meter (if meter fails)	\$196.00
-Request an additional meter during initial installation	\$49.00
-Request an additional meter subsequent to initial installation	\$196.00
-Request a meter removal	\$196.00
-Meters checked and resealed after disconnection	\$196.00
-Current Transformer (CT) & Potential Transformer (PT)	At Cost
-Damaged meters	At Cost
-AMI Radio-off setup fee	\$85.00
-AMI Radio-off exit fee	\$95.00
-AMI Radio-off read fee (per read)	\$55.00

9. EV Charging Fees For All City Owned Stations/Locations

Level 2 Chargers – Charged per hour

- Dedicated Circuit: \$2/Hr
- Shared Circuits: \$1/Hr

Level 3 Fast Chargers – Charged per minute

- Dedicated Circuit: \$12.60/Hr equivalent (\$0.21/minute)

NOTE: The Electric Utility will review the fees annually. Adjustments at specific EV charger locations will be made at that time based on EV charger utilization, operating cost and maintenance and existing parking rates. Adjusted fees by location presented in the following table.

Station Name	No. of Chargers	Original Fee	Adjusted Fee	Reason for adjustment
Anvil Centre	8	Level 2 Charger – Dedicated Circuit: \$2/hr	\$1/hr	Low utilization