



Electric Vehicle Supply Equipment (EVSE) Connection Request - Non-Residential

1. Primary Contact Information

Name

Mailing Address.....

.....

Account Number (for existing customer account, if applicable).....

Phone Number:

Fax Number:

Email Address:

Engineering Consultant Electrical Contractor Property Owner

2. Secondary Contact Information

Name.....

Address.....

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Phone Number..

Fax Number:

Email Address:

Engineering Consultant Electrical Contractor Property Owner

3. Project Description

Site Address.....

- New Connection Existing Service Upgrade
- Additional Subservice Relocation/Modification

4. Service Details

Requested Amperage: A Existing Amperage: A

Requested Voltage:V Existing Voltage:V

New EV Charger Connecting On: Single Phase Three Phase

Existing EV Charger Connected On: Single Phase Three Phase

Estimated Maximum Demand: kW

Expected In Service Date:



Brief Description of Request:

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Required Additional Documentation

5. Single Line Diagram

Please provide a Single Line Diagram of the proposed facility showing the interface point to the distribution system. The Single Line Diagram should include the required disconnecting device and show various equipment and ratings such as EV chargers, transformers, cables, protective relays/ devices, metering, etc. **If the project includes upgrade to the existing facilities, show the existing and new electrical equipment.**

6. Load Schedule

Please provide Load Schedule as latest applicable regulations and codes in Ontario

7. Site Service Plans

Please provide Site Service Plans showing existing and proposed plant (AutoCAD format)

NOTE: Connection Impact Assessment might be required. Customer is responsible for charges associated with the study

NOTE: Applicants are cautioned NOT to incur major expenses until Burlington Hydro approves to connect the proposed EV Charger facility.

**** Customer must sign this portion; Third Party signatures will not be accepted ****

Signature:

Name:

Date:

Please complete this form and attached consent and return to:

Burlington Hydro Inc.

1340 Brant Street

Burlington, ON L7R 3Z7

Attention: **Engineering**

Email: engineering@burlingtonhydro.com