

Electric Vehicle Preliminary Consultation Information Request (EVPCIR)



Please complete a separate EVPCIR form for each site requested and submit it to Toronto Hydro by email:

Email: EV@torontohydro.com

Subject: Electric Vehicle Preliminary Consultation Information Request

1. Instructions

This form is intended for use by customers that have flexibility in where they can install their planned electric vehicle supply equipment (EVSE). Please only proceed with this form if the proposed EVSE project is for non-residential applications.

All fields are required, unless otherwise noted, to enable the preliminary connection assessment. The customer does not need to commit to any information provided in the EVPCIR. Changes can be made when submitting a written connection request. Please note that the preliminary consultation process does not consider the full range of technical evaluations that would be performed by Toronto Hydro. Once a complete EVPCIR is submitted to Toronto Hydro, Toronto Hydro will respond with an Electric Vehicle Preliminary Consultation Report (EVPCR), which provides additional information on the potential complexity of the connection of the proposed EVSE. The report(s) is/are non-binding and for informational purposes only. Capacity is not reserved upon completion of an EVPCR, capacity is reserved upon execution of the Offer to Connect.

All kVA capacity information in this form should be in alternating current (AC) power.

2. Toronto Hydro contact information

2.01 Contact information	
Distributor name	Toronto Hydro-Electric System Limited
Department name	Customer Connections
Department address	14 Carlton Street
Department city	Toronto
Postal code	M5B 1K5
Department fax	416-542-3452
Department phone number	416-542-8000
Department email	EV@torontohydro.com

3. General customer account information

3.01 Application information	
Project name	
Application submission date (YYYY/MM/DD)	
3.02 Customer contact information	
Company name	
Customer type	
Customer representative (individual name)	
Corporate address (if applicable)	
City	
Postal code (AOA OAO)	

Fax (optional)	
Phone number	
Email	

4. Project information

4.01 Is this EVPCR for multiple sites? (if applicable)			
Number of sites			
4.02 Project nameplate and type			
Existing or new service	Existing	New	
Proposed maximum capacity of EVSE only (AC capacity of EVSE)			kVA
Total customer peak demand estimate (AC capacity including EVSE)			kVA
Monthly customer peak demand (if known)			
Month	Existing customer peak demand (if applicable)		Proposed customer peak demand
January	kVA		kVA
February	kVA		kVA
March	kVA		kVA
April	kVA		kVA
May	kVA		kVA
June	kVA		kVA
July	kVA		kVA
August	kVA		kVA
September	kVA		kVA
October	kVA		kVA
November	kVA		kVA
December	kVA		kVA
Proposed connection type (if known)			
Single or three-phase	Single	Three	
Proposed amps			
Proposed volts			
Number of Level 2 chargers (if known)			
Number of Level 3 chargers (if known)			
Will chargers utilize load management?	Yes	No	Unknown

5. Project site information

5.01 Existing account holder	
Existing account number (if applicable)	
Existing account holder name (if applicable)	
5.02 Site information	
Site address	
Site city/town/township	
Site postal code (AOA OAO)	
Site GPS coordinates	

6. Other information

6.01 Other information
<p>In the comment box below, the customer can provide any additional information related to the EVSE project that wasn't covered in the previous sections. This might include details such as anticipated hourly demand profile (in kWh), specific make/model of EVSE to be installed, smart charge capability, intended end use (public, private or institutional). Such supplementary details, beyond the required information outlined above, may assist Toronto Hydro in preparing the EVPCR by offering insights into potential connection impacts.</p>
<p>If the customer is providing supplemental documents with the EVPCIR, please list them below.</p>

6. Office use only

Date received: _____ Date returned incomplete: _____

Date the EVPCIR was submitted: _____