## RTO7 GoEV

## **Application Form**

## A. APPLICANT INFORMATION

Complete the following information. This should match the information entered into the RTO7 Project Agreement which will be required of all selected Applicants at a later date. Completed applications should be emailed to <a href="mailto:goev@rto7.ca">goev@rto7.ca</a>. Target deadline for submission of applications is April 1, 2024.

Organization Name:		
Organization Address:	Business (CRA) Number:	
City/Town:	Province:	
Postal Code:	Country:	
Primary Contact		
First Name:	Last Name:	
Title:	Phone Number:	
Email:		
B. APPLICANT REPRESENTATIV	VE INFORMATION	
	ative, including a contractor or consultant, on behalf of the Applicant. Please you would like to designate an applicant representative as a <b>Primary Contact</b> .	
First Name:	Last Name:	
Organization:	will be assigned as Applicant Representative.	
C. PROJECT COST AND TIMELI	NE	
Estimated Eligible Project Cost includir	ng all applicable taxes (e.g. GST, HST):	
Please note we recommend not budge	eting your project on either the receipt or timing of this funding.	
• •	e Applicant funding/financing from another source (e.g. third-party financing,	

Estimated Project Start Date:	Estimated Project End	Date:
D. PROJECT SITE DETAILS		
	ed EV charger project. (Note: Applicants y also submit multiple, separate project	
		<del>-</del>
<b>Project Site Details (for each propos</b>	ed site*)	
	ect sites, complete the information for the mation on any additional sites in the same	
Project Site 1	Project Site 2	Project Site 3
Site 1 Name	Site 2 Name	Site 3 Name
Site 1 Address	Site 2 Address	Site 3 Address
Postal Code (e.g. N0H 2P0)	Postal Code	Postal Code
City/Town	City/Town	City/Town
Province	Province	Province
EV Charger(s) Primary Use	EV Charger(s) Primary Use	EV Charger(s) Primary Use
□ Public Place	☐ Public Place	☐ Public Place
□ On Street	☐ On Street	□ On Street
□ Workplace	□ Workplace	□ Workplace
☐ Light-Duty Vehicle Fleets	☐ Light-Duty Vehicle Fleets	☐ Light-Duty Vehicle Fleets
☐ Multi-Unit Residential Building	☐ Multi-Unit Residential Building	☐ Multi-Unit Residential Building

There are four (4) EV charger types

that are eligible for this Program.

There are four (4) EV charger types

that are eligible for this Program.

There are four (4) EV charger types

that are eligible for this Program.

Click here for additional details on	Click here for additional details on	Click here for additional details on
the eligibility criteria	the eligibility criteria	the eligibility criteria
For this proposed site, please enter	For this proposed site, please enter	For this proposed site, please enter
the quantity of each charger type by	the quantity of each charger type by	the quantity of each charger type by
number of connectors (i.e. "plug-	and <b>number of connectors</b> (i.e.	and number of connectors (i.e.
ins") that will be installed	"plug-ins") that will be installed	"plug-ins") that will be installed
Level 2 Connectors	Level 2 Connectors	Level 2 Connectors
Level 3 20kW to 49kW	Level 3 20kW to 49kW	Level 3 20kW to 49kW
Level 3 (50kW to 99kW)	Level 3 (50kW to 99kW)	Level 3 (50kW to 99kW)
Level 3 (100kW and above)	Level 3 (100kW and above)	Level 3 (100kW and above)

## ELIGIBLE PROJECTS UNDER THIS PROGRAM SHALL ADHERE TO THE FOLLOWING:

- Applicant is the registered owner of the Project Site(s), a tenant of the Project Site(s) with the property owner's expressed written consent, or have obtained the necessary authority to access the land for the purposes of fulfilling the obligations in the Program's Project Agreement. When signing the Project Agreement you will need to submit copies of your organization's Articles of Incorporation, and written documentation of property site ownership or authority to access the property in question for the purposes of this project.
- Installed equipment is a connected EV charging system and must be a permanent and new installation or an expansion of an existing installation (replacement of existing equipment is not eligible).
- NACS (JS3400) or proprietary connector types at each project site within this submission represent a maximum of seventy-five per cent (75%) of all charging connectors installed at each site.
- The Project Site(s) is NOT at an individual residential site (regardless of there being a registered business at the site).
- The Project Site(s) shall target general public use and must be installed in a parking space clearly identified for the purpose of charging Zero Emission Vehicles. Private property or restricted access by tenant/property members/authorized personnel and workplace employees meet the program criterion of public use for the purpose of project eligibility.
- Project Site utility service connection and capacity requests, as required, need to be confirmed with local distribution companies. Confirmation of available electricity supply to the Project Site is a requirement for Project Selection.
- All work shall be in compliance with all applicable laws, regulations, local codes as applicable (e.g. municipal zoning/parking bylaws, building/electrical codes).

I confirm that all of the preceding statements apply to my project(s) as listed herein.
I agree to the Terms and Conditions outlined in this Application.