

Municipality	Does your municipality currently own electric vehicle charging stations for public use?	If yes, please indicate the quantity of the level of charging stations installed			Do you currently have an electric vehicle charging station standard in place?	What is the manufacturer of the existing EV charging stations installed?	Is the EV Charging station system networked over the internet?	If the EV Charging station is networked over the internet, do these stations operate over a wireless network?	Do you currently charge a fee for the use of the electric vehicle charging station	If you do not charge a fee, are you charged a fee by the manufacturer?	Please list the associated costs you charge for using the electric vehicle charging stations			What provider do you use for the payroll (If applicable)?
		Level 1	Level 2	Level 3							Level 1	Level 2	Level 3	
Town of Newmarket	No													
Town of Richmond Hill	Yes		4		No	Eaton	No		No	No		N/A	N/A	
Municipality of Clarington	No				No									
City of Toronto	No		19		Yes	ChargePoint CT500 (3) and EVSE-RS	No	No	No	No		None	Not Applicable	
The Regional Municipality of York	Yes	0	2 (two dual chargers)	0	No	Legrand (public stations), also Eaton for several fleet chargers	No		No	No	N/A	None	N/A	
City of Guelph	Yes		1		No	Sun Country Highway	No		No	No		0	N/A	
County of Simcoe	No				No									
City of London	Yes	1	2	0	No	one ChargePoint, one Sun Country Highway	Yes		No	No		within existing pay parking lots		
Regional Municipality of York	Yes		4		No	leviton	No		No	No				
City of Brampton	Yes		23		Yes	GE, Suncountry, Eaton	Yes	No	No	No				
City of Mississauga	No				No									
City of Windsor	Yes		Level 2		No		Yes	Yes	No	Yes		\$600 annual fee plus cost of electricity	N/A	
Town of Aurora	Yes		2		No	General Electric, (model) NEMA EVSE Charging station	No		No	No				
City of Burlington	Yes		2		No	Chargepoint	Yes	Yes	No	Yes		Parking fee of \$1.75 hr.		