

100 Simcoe Street South Oshawa, Ontario L1H 7M7 Tel. (905) 723-4623 Fax (905) 571-1015 contactus@opuc.on.ca www.opuc.on.ca

Commercial or Industrial Service Request Application Form

Please return **all completed forms with required signature(s)** to the Operations Division Assistant by email at <u>Connections@opuc.on.ca</u> or fax at (905) 571-1015.

NOTES:

- 1. Additional information may be required to proceed with the service request.
- 2. Applicants are cautioned not to incur any major expenses until all necessary connection approvals from Oshawa PUC Networks Inc. ("OPUCN") have been received.
- 3. Please contact us by email at <u>Connections@opuc.on.ca</u> if you have not received a reply from OPUCN acknowledging receipt of your submission within 5 working business days of submitting.
- 4. Please ensure that the address on the ESA Connection Authorization matches the service address provided (including unit number if applicable). Connection will only be provided to application with ESA address and description that matches the Confirmation or Offer-to-Connect.

Response Item Item Date # Received 1 **Civic Address for Project** Address: 2 **Project Manager Contact** Name: Information Address: Phone: Mobile: Fax: Email: 3 Name and Address of Project Name: Owner/Developer Address: Required for Offer to Connect Contact Name With fax and phone Numbers Phone: Usually the name of who Mobile: is paying for the service Fax: Email: 4 **Proposed In-Service Date** 5 Main Switch Size (Amperes) 6 Proposed Secondary Voltage 7 Expected Peak Demand (Watts)

Oshawa PUC Networks Inc. (OPUCN) requires the following information before any work by OPUCN for servicing can be initiated as identified in our Conditions of Service.



8	Single-line diagram showing the proposed metering configuration (if applicable)				
9	Switchgear details including detailed specifications for the switchgear manufacturer for the utility metering compartment with proposed configuration for instrument transformer mounting (If applicable).				
10	Dedicated electrical room location and dimensions (clearly labeled)				
11	Proposed remote meter location and distance to switch gear (If Applicable)				
12	Proposed physical meter layout				
13	Electronic drawings scaled 1:1 in AutoCAD [™] 2016 or earlier (See reverse for specific requirements)				
14	Survey plan and site plan indicating the proposed location of the electrical service with respect to public rights-of-way and lot lines (2 Paper copies of Each or included in AutoCAD drawing)				
15	Street Furniture Plan (2 Paper Copies or included in AutoCAD drawing)				
16	Location of other services as indicated on the City of Oshawa's Composite Utility Plan to at least the centre line of the roadway				
17	Legal description of the lands				
	Complete Submission Received:	Date:	_ Project Manager Initial:	Tech Services Initial:	

Note: OPUCN will provide an offer to connect within 60 days of receiving complete information. OPUCN will add your project to the queue and then proceed with an Offer to Connect or Confirmation. This process with begin upon receipt of a complete submission from the Customer's Project Manager. Any revisions to the above information made by the customer may be treated as a new submission received at the date of revision depending on the effect the revision has on the design or requirements.

AUTOCAD REQUIREMENTS:

□ Lot and/or block Numbers

Please provide the following information on unique layers in a 1:1 scaled AutoCAD[™] 2016 or earlier file:

- Lot Lines
- □ Road
- □ Poles
- □ Sidewalk
- □ Trench

- Driveway
- □ Transformer
- □ Curb
- □ Buildings
- Street Names
- Municipal Address

Revisions				
ltem #	Description	Date Received		

Customer Signature (required): _____