**Schedule A: Unmetered Lighting – Customer Self Declaration Form**

I certify that the information provided herewith on this **Schedule A** and accompanying Schedule B is true and accurately represents the energy consuming equipment that is supplied unmetered electrical power from Hydro One as of \_\_\_\_/\_\_\_\_/\_\_\_\_ (YY/MM/DD)

I understand that this information is used, amongst other things, to calculate the electricity bills for unmetered lighting equipment owned by:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (name of corporation / municipality)

I also understand that Hydro One may, at its sole discretion and without limitation, verify this information and/or require the connections to its distribution system to be metered.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

SIGNATURE OF AUTHORIZED OFFICER DATE

|  |  |  |
| --- | --- | --- |
| **Unmetered Light Category** | **Current Billed Quantity****(as identified by Hydro One)** | **Revised Billed Quantity (monthly kWh)** |
|  | **# Lights / Poles** | **Total Monthly kWh** | **# Lights / Poles** | **Total Monthly kWh** |
| Street lights / highway lights  |  |  |  |  |
| Decorative/seasonal lights  |  |  |  |  |
| Traffic / pedestrian lights  |  |  |  |  |
| Joint Use pole rentals  |  | n/a |  | n/a |

**Please scan and email the completed forms (Schedules A & B) to** **Business.Customer.Centre@HydroOne.com**

**Schedule B: Unmetered Lighting – Customer Self Declaration Form – Supporting Details**

Provide the following information for each category of lighting. Individual components for the same category having similar energy usage profiles can be consolidated for energy billing purposes.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Lighting Category (e.g. Street­ light) | Hydro One Account Number(12 digits) | Customer’s Unique Identifier(optional) | **A**Number of units (e.g. number of lights) | **B**Wattage per unit (including light, ballast, other equipment) | **C**Average number of hours of operation per 24 hour period(Standard for Street lights =12 hours) | **D****= (B x C x 30 /1000) x A** Totalized energy consumption in kWh, for a 1 month period. (1 month = 30 days)  |
| Street lights |  |  |  |  | 12 |  |
| Traffic lights |  |  |  |  |  |  |
| Decorative lights |  |  |  |  |  |  |
| Joint use pole rentals |  |  |  | n/a | n/a | n/a |
| ***Customer to add more rows for each category as required or use the attached excel spreadsheet***  |

|  |
| --- |
| **Special Billing Instructions** |
| put all lights and poles in one account | put different lighting categories in separate accounts | **Other (specify)** |

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