DISTRIBUTED ENERGY RESOURCES
CIA FEE SCHEDULE

Updated: March 25, 2025

Welland Hydro Electric System Corp.

Size (kW)	Welland Hydro CIA Fee
> 12 kW and <= 500 kW	$3,738.68 ($4,224.71 Including HST)
> 500 kW and <= 10,000 kW	$9,477.36 ($10,709.42.00 Including HST)
> 10,000 kW	$13,932.08 ($15,743.25.00 Including HST)

Upstream Transmitter - Hydro One Networks Inc

Simplified, Small Projects	All three phase generation project (including net metering, load displacement and energy storage systems) applications that are: a)> 12 kW and ≤ 30 kW nameplate capacity three-phase connecting to a Hydro One supply feeder with a voltage less than 15 kV; OR b)> 12 kW and ≤ 100 kW nameplate capacity three-phase connecting to a Hydro One supply feeder with a voltage of 15 kV or greater. c) <=12 kW exporting limit single-phase with a nameplate >12 kW and <=24 kW utilizing a PCS to limit export. *Note: Single phase generation project applications other than (c) are not eligible for a simplified CIA. Three-phase export-limited projects that limit output to the thresholds in (a) or (b) with a nameplate capacity up to 200% of the export limit are included in this fee category.*	$2,054.41 **$2,321.48**(Including HST)
Small Projects <= 500 kW	1)All three phase generation project (including load displacement and energy storage systems but excluding net metering) applications that are: a)> 30 kW and ≤ 250 kW nameplate capacity connecting to a Hydro One supply feeder with a voltage less than 15 kV; OR b)> 100 kW and ≤ 500 kW nameplate capacity connecting to a Hydro One supply feeder with a voltage of 15 kV or greater. 2) Single phase generation projects (excluding net metering) applications connecting to a Hydro One supply feeder that are greater than 12 kW nameplate capacity excluding those eligible for a simplified CIA. *Note: Single phase generation project applications cannot exceed 150 kW.*	$3,405.38 **$3,848.08** (Including HST)
Small Projects Net Metering	1)All three phase net metering generation project applications that area)> 30 kW and ≤ 250 kW nameplate capacity connecting to a Hydro One supply feeder with a voltage less than 15 kV; OR b)> 100 kW and ≤ 500 kW nameplate capacity connecting to a Hydro One supply feeder with a voltage of 15 kV or greater. 2)All single phase net metering generation project applications that are greater than 12 kW nameplate capacity excluding those eligible for a simplified CIA. *Note: Single phase generation project applications cannot exceed 150 kW nameplate capacity.*	**$3,329.86** **$3,762.74** (Including HST)
Greater Than CAE – Capacity Allocation Required Projects	All generation project applications (including net metering, load displacement and energy storage systems) that are: a) > 250 kW nameplate capacity connecting to a Hydro One supply feeder with a voltage less than 15 kV; **OR** b) > 500 kW nameplate capacity connecting to a Hydro One supply feeder with a voltage of 15 kV or greater.	$9,011.83 **$10,183.37** (Including HST)

Notes:

1) *Welland Hydro CIA fees are for all generation project types including load displacement, net metering and energy storage.*
2) *Hydro One Networks Inc. is Welland Hydro Corporation's Host transmitter (CIA as applicable by transmitter).*
3) *Fees subject to HST.*
4) *All fees subject to change without notice.*
5) *Contact Welland Hydro for Transmission Customer Impact Assessment fees.*
6) *Contact Welland Hydro for IESO System Impact Assessment fees (>10MW).*

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