

## Connection Impact Assessment (CIA) Fees

Generators >12kW are subject to Alectra CIA fee schedule below as of May 1<sup>st</sup>, 2026.

The following fees are to complete the Connection Impact Assessment study only. Additional interconnection cost will apply based on each project during the Connection Cost Agreement Stage.

<b>Alectra CIA Fee Schedule</b>				
Nameplate Size	Distribution System Voltage	CIA Fee	HST	Total (Including HST)
<b>12kW &lt; size &lt;= 30kW (Single Phase)(Simplified CIA)</b>	Any	\$500.00	\$65.00	\$565.00
<b>12kW &lt; size &lt;= 50kW (Simplified CIA)</b>	<15kV			
<b>12kW &lt; size &lt;= 100kW (Simplified CIA)</b>	>=15kV			
<b>12kW &lt; size &lt;= 50kW</b>	Any	\$1,500.00	\$195.00	\$1,695.00
<b>50kW &lt; size &lt;= 500kW</b>	Any	\$2,500.00	\$325.00	\$2,825.00
<b>Size &lt; 1MW</b>	Any	\$4,000.00	\$520.00	\$4,520.00
<b>1MW &lt;= size &lt; 10MW</b>	Any	\$6,000.00	\$780.00	\$6,780.00
<b>size &gt;= 10MW</b>	Any	\$8,000.00	\$1,040.00	\$9,040.00
<b>Re-CIA Original (expired CIA with same design)</b>	-	\$500.00	\$65.00	\$565.00
<b>Re-CIA Original (revised CIA with different design)</b>	-	\$1,000.00	\$130.00	\$1,130.00

For generators on a feeder fed from a Hydro One Transmission Station, Hydro One will be required to perform its own CIA (Detailed Technical Connection Assessment - 'DTCA'), at an additional cost to the customer. Alectra will apply on the customer's behalf to Hydro One DTCA.

You can find Hydro One fee, under section 'Greater than CAE – Capacity Allocation Required Projects' at: <https://www.hydroone.com/business-services/commercial-industrial-generators-and-ldcs/connection-impact-assessment>