

# DISTRIBUTED ENERGY RESOURCE (DER) CONNECTION

Date of Report: 2022-04-07

<b>Project ID</b>	<b>00,000</b>
<b>Requested Project Capacity</b>	<b>3000 kW</b>
<b>Fuel/Energy Type</b>	<b>Battery Storage System</b>
<b>Site Location GPS or Address</b>	<b>Site Address</b>

## Disclaimer

[LDC Name] provides this information in response to your Preliminary Consultation Information Request. This information will assist you in completing your Connection Impact Assessment application (CIA), should you decide to proceed. Please note that the information provided is based on information and records available to us at the time that this report was issued and is subject to change and verification. Capacity is not being reserved for your project at this time. Capacity is only reserved upon completion of a successful CIA.

<input type="checkbox"/>	<b>A. The requested connection capacity is not available at that location at this time due to restrictions within the distribution system.</b>
<input checked="" type="checkbox"/>	<b>B. The requested connection capacity is not available at that location at this time due to restrictions within the transmission system.</b>
<input type="checkbox"/>	<b>C. Conditional pass – There may be connection capacity at that location at this time. We recommend that you check transmission capacity based on the information below.</b> Link: <a href="#">Hydro One Station Capacity Calculator</a>

## Connection Information

<b>Connection Station</b> <i>(Municipal/ Distribution Station)</i>	Connection Station Name	Example MS
	Connecting Feeder Name	M1
	Utility Transformer Size	3000 kVA
	Connection Voltage	44000
<b>Host Distributor</b> <i>(if applicable)</i>	Connection Station Name	Click or tap here to enter text.
	Connecting Feeder Name	Click or tap here to enter text.
	Utility Transformer Size	Click or tap here to enter text. kVA

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	Connection Voltage	Click or tap here to enter text.
<b>Upstream Station</b> <i>(Transmission Station)</i>	Upstream Station Name	Upstream Station TS
	Upstream Feeder name	Upstream Feeder Name
<p><b>Notes:</b> <i>Information including any conditions on capacity or configuration, and likely requirements for transfer trip.</i></p> <p>Click or tap here to enter text.</p>		

### Process and Requirements for Connection Impact Assessment (CIA)

If you proceed to apply for a CIA study, the following characteristics will likely apply. This information is provided for your guidance only and does not assume the outcome of the CIA.

	Impact Assessment Studies Required	Payments owing for Impact Assessments on submission of CIA Form
<input type="checkbox"/>	No CIA	<i>No study payments required</i>
<input checked="" type="checkbox"/>	LDC CIA	<i>Please see our website for the costs of CIAs and SIAs and the payee for cheques.</i>
<input type="checkbox"/>	Host LDC CIA	
<input type="checkbox"/>	Transmitter CIA	
<input type="checkbox"/>	IESO System Impact Assessment (SIA)	