By checking this box I certify all of the following:

- The single line diagram (SLD) below accurately represents the Interconnection Customer (IC) electric service equipment including new and existing generation and energy storage system (ESS) equipment.
- The IC will not charge the ESS in a manner that increases the IC’s maximum peak demand.
- The ESS inverter nameplate rating does not exceed 10 kW or 10 kVA.
- The PV inverter nameplate rating does not exceed 30 kW or 30 kVA.
- The ESS and PV inverters must be listed on the CEC list of approved inverters, or be approved by SDG&E as compliant Rule 21 inverter requirements.
- The IC’s service panel meter must be self-contained, i.e. it has internal current transformers.

Utility Service: (if using the Single Line Diagram below)

<table>
<thead>
<tr>
<th>Panel Voltage (Volts)</th>
<th>Main Breaker (Amps)</th>
<th>Storage Breaker (Amps)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Simplified Single Line Diagram (SLD)*

*This Simplified SLD represents only equipment that is required by SDG&E for interconnection for this specific application. The AC output of an inverter could be connected directly to the service panel if an AC disconnect is not required.*