

DG Documentation Checklist

This table is intended to assist installers of Distributed Generation Projects understand the equivalent Con Edison documents or items required to comply with the *Appendix F Application Package Checklist* as found in the [New York State Standardized Interconnection Requirements](#) and *Application Process For New Distributed Generators 5 MW or Less Connected in Parallel with Utility Distribution Systems*.

Appendix F Application Package Checklist	Equivalent Document or Process Requirement	Location
Completed standard application form (Appendix B or C)	Completed PowerClerk Application	conedsmalldg.powerclerk.com conedlargedg.powerclerk.com
New York State Standardized Acknowledgement of Property Owner Consent Form – For Systems above 50kW up to 5MW Only – Refer to Appendix H for form	Appendix H of SIR	NYS SIR
Signed copy of the standard contract	Appendix A (Standard Contract)	NYS SIR or PowerClerk
Letter of authorization, signed by the Customer, to provide for the contractor to act as the customer’s agent, if necessary	Customer Letter Of Authorization	Con Edison website
If requesting a new service, a site plan with the proposed interconnection point identified by a Google Earth, Bing Maps or similar satellite image. For those projects on existing services, account and meter numbers shall be provided	Attach drawing/plan.	Provided by developer.
Description / Narrative of the project and site proposed. If multiple DG systems are being proposed at the same site/location, this information needs to be identified and explained in detail	Include in “Scope of Work” in PowerClerk application.	PowerClerk
DG technology type	Included in PowerClerk fields.	PowerClerk
DG fuel source / configuration	Included in PowerClerk fields.	PowerClerk
Proposed project size in AC kW	Included in PowerClerk fields.	PowerClerk
Project is net metered, remote, or community net metered	Application Form G, or for CDG the Community DG Forms (CDG Appendices A and B), also Include in “Scope of Work” in PowerClerk.	Con Edison website.
Metering configuration	Included as part of the line diagram and/or Form G	Provided by developer.
Copy of the certificate of compliance referencing UL 1741	Attach document.	Provided by developer.
Copy of the manufacturer’s data sheet for the interface equipment	Attach document.	Provided by developer.
Copy of the manufacturer’s verification test procedures, if required	Attach document, and include site-specific testing details for all inverters.	Provided by developer.

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<p>System Diagram - A three line diagram for designs proposed on three phase systems, including detailed information on the wiring configuration at the PCC and an exact representation of existing utility service. One line diagrams shall be acceptable for single phase installations</p>	<p>Attach drawing.</p>	<p>See Con Edison System Diagram Checklist. Provided by developer.</p>
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