

## PSCo OATT Attachment P Small Generator Interconnection Procedures

### Pre-Application Request Form

To submit a Small Generator Interconnection Pre-Application request pursuant to Section 1.2 of OATT Attachment P, complete the fields below and provide the form to the PSCo Transmission Account Representative:

Krystal Schuldheisz

Address: 18201 W 10<sup>th</sup> Ave.

Golden, CO 80401

**(hard copy not required, e-mail is preferred)**

Email: [krystal.a.schuldheisz@xcelenergy.com](mailto:krystal.a.schuldheisz@xcelenergy.com) or [pscointerconnection@xcelenergy.com](mailto:pscointerconnection@xcelenergy.com)

Phone (303) 273-4607

PSCo will identify the substation/area bus, bank or circuit likely to serve the proposed Point of Interconnection. This selection does not necessarily indicate, after application of the screens and/or study, that this would be the circuit the project ultimately connects to.

If PSCo cannot complete all or some of a pre-application report due to lack of available data, the PSCo shall provide a pre-application report that includes the data that is available at the time of reporting.

Additional pre-application requests must be submitted if information about multiple Points of Interconnection are requested.

The pre-application report shall be provided to the Interconnection Customer within 20 Business Days of receipt of the completed request form and payment of \$300. The pre-application report produced by the Transmission Provider is non-binding, does not confer any rights, and the Interconnection Customer must still successfully apply to interconnect to PSCo's system.

Required Information/Data	Customer Provided Information/Data
1.2.2 Non-refundable fee of \$300 for a pre-application report (may be submitted separately; work will not begin on the report until the fee is received)	
1.2.1.1 Project contact information, including name, address, phone number, and email address	
1.2.1.2 Project location (street address with nearby cross streets and town)	
1.2.2.3 Meter number, pole number, or other equivalent information identifying proposed Point of Interconnection, if available	
1.2.2.4 Generator Type (e.g., solar, wind, combined heat and power, etc.)	
1.2.2.5 Size (alternating current kW)	

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1.2.2.6 Single- or three-phase generator configuration	
1.2.2.7 Stand-alone generator (no onsite load, not including station service – Yes or No?)	
1.2.2.8 Is new service requested? Yes or No? If there is existing service, include the customer account number, site minimum and maximum current or proposed electric loads in kW (if available) and specify if the load is expected to change.	