

Intra-PJM Tariffs --> OPEN ACCESS TRANSMISSION TARIFF --> OATT IV. INTERCONNECTIONS WITH THE TRANSMISSION SYSTEM --> OATT Subpart G – SMALL GENERATION INTERCONNECTION PROCEDURE --> OATT 112B Certified Inverter Based Small Generating Facility

112B.1 Application

An Interconnection Customer desiring the interconnection of a Small Inverter Facility must submit to Transmission Provider an executed Attachment BB - Form of Interconnection Service Agreement for Certified Inverter-Based Generating Facility (“Small Inverter ISA”) and a non-refundable processing fee of \$500. Attachment BB is available on the PJM web site. In the Small Inverter ISA, Interconnection Customer shall provide, among other things, (i) contact information for itself and any other entity that may be interfacing with Transmission Provider on its behalf; and (ii) the legal names of the owner(s) of the Small Inverter Facility, including the percentage ownership (if any) by any utility or public utility holding company, or by any entity owned by either. Transmission Provider shall acknowledge that it received the Small Inverter ISA within three Business Days of receipt. Transmission Provider shall use Reasonable Efforts to, within fifteen Business Days of receipt of the executed Small Inverter ISA, ~~Within ten Business Days, Transmission Provider shall~~ notify Interconnection Customer that the Small Inverter ISA is complete or identify any deficiencies that need to be addressed. If Transmission Provider is unable to provide such notice within fifteen Business Days from receipt of the executed Small Inverter ISA, Transmission Provider shall use Reasonable Efforts to complete and issue notice to the Interconnection Customer as soon thereafter as practicable.