

OASIS POSTING – INTERIM INTERCONNECTION AGREEMENTS

For Interconnection Customers with pending Interconnection Requests relating to projects that are expected to go into Commercial Operation prior to the anticipated completion of the interconnection study process, SPP, upon request, shall offer interim interconnection agreements to permit such Interconnection Customers to receive Interconnection Service on an interim basis. General conditions for entering into such interim interconnection agreements are as follows:

- Transmission Provider has posted on its website an Interconnection Feasibility Study that included the Interconnection Customer's Large Generating Facility.
- Transmission Provider has conducted an additional analysis to determine the availability of interim interconnection service at the time of the Interconnection Customer's requested in service date with the transmission system topology and in-service generation expected to be in place at that time. An interim interconnection agreement will not be available to an Interconnection Customer unless there will be sufficient stability and reliability margin to accommodate interim Interconnection Service to that Interconnection Customer's Generating Facility. Transmission Provider and Interconnection Customer will enter into a study agreement and Interconnection Customer will be responsible for payment, including appropriate deposits, for any additional studies to evaluate the feasibility of interim interconnection service.
- Within fifteen (15) business days of delivering to SPP an executed interim interconnection agreement, Interconnection Customer shall provide security in a form acceptable to SPP in an amount that represents, as determined in the most recent posted interconnection study, 100% of: (1) the estimated costs for which Interconnection Customer will be responsible for the construction, procurement, and installation of the applicable portion of Transmission Owner's Interconnection Facilities, Network Upgrades, or Distribution Upgrades for which it will share cost responsibility; and (2) the estimated costs of Interconnection Facilities, Network Upgrades, or Distribution Upgrades for which Interconnection Customer has sole cost responsibility.
- Security amounts shall be adjusted based on the revised cost estimates in each successive posted interconnection study or additional study required by SPP to facilitate interconnection service under the interim interconnection agreement. Interconnection Customer shall be required to provide additional security within

fifteen (15) business days of notification if such interconnection study indicates its estimated cost responsibility increases. If an interconnection study indicates that the Interconnection Customer's estimated cost responsibility decreases, SPP will refund the amount of the decrease.

- In general, the term of the interim interconnection agreement shall be from its effective date until the earlier of (1) the Interconnection Customer's Generating Facility permanently ceases Commercial Operation; (2) the effective date of a final LGIA executed by the parties; (3) if a final LGIA is filed unexecuted and accepted by the FERC, upon the Effective Date of the final LGIA as specified by FERC, or the date of the order rejecting the unexecuted final LGIA; (4) the date the Interconnection Customer's Interconnection Request is deemed withdrawn pursuant to Section 11.2 of the LGIP; or (5) the Interconnection Customer's failure to provide part or all of the required security.
- Interconnection Service and the amount of power that can be injected into the Transmission System under an existing interim interconnection agreement may be reduced in whole or in part if another Interconnection Customer with an Interconnection Request that has a higher Queue Position priority and common system dependencies enters into an interim interconnection agreement or final interconnection agreement and/or goes into operation during the term of an interim interconnection agreement. If Interconnection Service cannot be provided simultaneously to multiple Interconnection Customers pursuant to their respective Interim LGIA or final LGIA, the amount of Interconnection Service to be provided to each Interconnection Customer with an Interim LGIA and the amount of power each Interconnection Customer shall be permitted to inject into the Transmission System pursuant to its Interim LGIA will be based on the Queue Position priority of their Interconnection Requests, not the proposed Commercial Operation Dates set forth in the Interconnection Requests.
- Interconnection Customer shall be required to comply with all relevant customer performance requirements under the SPP LGIP.