



OVEC GENERATION INTERCONNECTION QUEUE

Updated /2 /201 (Sorted by Queue Date)

Interconnection Request Information		Location of Interconnect				Status			In Service Date		Generator Information		Capacity (MW)		Studies	
Queue Number	Queue Date (Application Date)	County	State	Control Area (CA)	Point of Interconnect (POI)	Request Status (In Service, GIA signed, Active, interim GIA, Withdrawn)	Available Reports (FBS, ISIS, SIS, FS)	Affiliate (YES/NO)	Initial Application Commercial Operation Date	Updated Requested In-Service Date	Type of Service (NRIS, ERIS)	Type of Generating Facility & Fuel Type	Max Summer Output	Max Winter Output	Deviations from Study Timeline	Why Interconnection Not Completed?

NOTE: There are no Generation Interconnections in the OVEC GI Queue

OASIS Posting.

ITO will maintain on the Transmission Owner's OASIS a list of all Interconnection Requests. The list will identify, for each Interconnection Request: (i) the maximum summer and winter megawatt electrical output; (ii) the location by county and state; (iii) the station or transmission line or lines where the interconnection will be made; (iv) the projected In-Service Date; (v) the status of the Interconnection Request, including Queue Position; (vi) the type of Interconnection Service being requested; and (vii) the availability of any studies related to the Interconnection Request; (viii) the date of the Interconnection Request; (ix) the type of Generating Facility to be constructed (combined cycle, base load or combustion turbine and fuel type); and (x) for Interconnection Requests that have not resulted in a completed interconnection, an explanation as to why it was not completed. Except in the case of an Affiliate of the Transmission Owner, the list will not disclose the identity of Interconnection Customer until Interconnection Customer executes an LGIA or requests that ITO file an unexecuted LGIA with FERC. Before holding a Scoping Meeting with an Affiliate of the Transmission Owner, ITO shall post on the Transmission Owner's OASIS an advance notice of its intent to do so. ITO shall post to the Transmission Owner's OASIS site any deviations from the study timelines set forth herein. Interconnection Study reports and Optional Interconnection Study reports shall be posted to Transmission Owner's OASIS site subsequent to the meeting between Interconnection Customer and ITO to discuss the applicable study results. ITO shall also post any known deviations in the Large Generating Facility's In-Service Date.