

May 11, 2015

TO: IID'S CLUSTER 1 INTERCONNECTION CUSTOMERS

RE: Cluster 1 Re-study #2 & Facility Study

Based upon responses received from Interconnection Customers on March 20, 2015, the Imperial Irrigation District hereby notifies all remaining Cluster 1 participants that the total number of megawatts in the Cluster has been reduced by 185 for a total remaining of 439.4 megawatts. As a result of the downsizing, IID deems it necessary to reanalyze the impacts of the Cluster projects on the IID transmission system. The re-study will comprise a power flow analysis only and is estimated to require eight (8) weeks for completion. Short circuit analysis and stability analysis will not be required since the previous study did not identify any short circuit or stability impacts.

To enable IID to move forward with the re-analysis, IID requests that all Interconnection Customers confirm the proposed commercial operation date of their project. The study window for the re-analysis will be adjusted accordingly.

IID will use remaining funds on account to conduct this final analysis. Upon completion, Interconnection Customers will be provided with a revised system impact study report, including an addendum, and a revised facility study report.

Per IID's OATT, once the final facilities study is provided each Interconnection Customer will need to provide written notice that it either:

- (a) accepts the final Interconnection Facilities Study report, and authorizes Transmission Provider to proceed to tender a GIA for execution by Interconnection Customer;
- (b) elects to initiate Dispute Resolution procedures pursuant to IID's OATT Section 13.5 of the GIP regarding any unresolved comments it submitted on the draft Interconnection Facilities Study report, and authorizes Transmission Provider to proceed to tender a GIA for execution by Interconnection Customer, subject to the outcome of Dispute Resolution; or
- (c) does not accept the final Interconnection Facilities Study report and, therefore, does not authorize the Transmission Provider to proceed to tender a GIA for execution by Interconnection Customer.

Upon acceptance of the individual facilities studies by Interconnection Customers, IID will tender Generator Interconnection Agreements within fifteen (15) days per the provisions of its OATT.

IID intends to have the final study and reports completed eight weeks from the date all revised data is received. To that end, we request that any changes to the proposed commercial operation date of a project be submitted in writing to IID by Friday, May 15, 2015.

Please feel free to contact the undersigned with any questions.

Sincerely,

Kelli Fitzgerald
Interconnect Contract Specialist, Sr.