


Addendum to Phase II Report- WDAT946

ADDENDUM TO QUEUE CLUSTER 5 PHASE II REPORT

December 29, 2013

This study has been completed in coordination with California Independent System Operator Corporation (CAISO) per CAISO Tariff Appendix DD Generator Interconnection and Deliverability Allocation Procedures (GIDAP) for Interconnection Requests in a Queue Cluster Window.

Executive Summary

██████████ the Interconnection Customer (IC), has submitted a completed Interconnection Request (IR) to the Southern California Edison Company (SCE) for their proposed ██████████ under the terms of SCE's Wholesale Distribution Access Tariff (WDAT), WDAT946.

Subsequent to the release of the QC5 Phase II report package for the Project it was determined that the following items in the QC5 Phase II report package for the Project needed to be updated to reflect the treatment of the one-time costs as applicable per the specified upgrade classification.

1. Cost and Construction Duration Estimates for Upgrades in Area (Appendix E) of the Area report dated December 3, 2013.

In addition, Escalated Cost and Time to Construct for Interconnection Facilities, Reliability Network Upgrades, Delivery Network Upgrades, and Distribution Upgrades (Attachment 3) was adjusted to reflect the appropriate upgrade classification for the one-time costs associated with the point addition to RTU at existing interconnecting.

Lastly, the Project costs information provided in Allocation of Network Upgrades for Cost Estimates and Maximum NU Cost Responsibility (Attachment 1) of the Appendix A report dated December 6, 2013 was updated to reflect the fact that there were no Network Upgrades allocated to the Project, since the Inyokern Facilities for K-RAS are classified as Distribution Upgrades.

These items have been updated accordingly, and are attached as part of this Addendum report package. The corresponding changes replace and supersede those same sections in the Project's QC5 Phase II Appendix A report dated December 6, 2013 and Area report dated December 3, 2013.

Summary of changes:

1. Replace the following in the QC5 Phase II report package:
 - a. Escalated Cost and Time to Construct for Interconnection Facilities, Reliability Network Upgrades, Delivery Network Upgrades, and Distribution Upgrades (Attachment 3) of the Appendix A report dated December 6, 2013 to reflect the updated estimated costs for the Project to reflect the change(s) mentioned above.
 - b. Cost and Construction Duration Estimates for Upgrades in Area (Appendix E) of the Area report dated December 3, 2013 to reflect the updated estimated costs as stated above to reflect the change(s) mentioned above.
2. Replace the Allocation of Network Upgrades for Cost Estimates and Maximum NU Cost Responsibility (Attachment 1) of the Appendix A report for the Project dated December 6, 2013 to reflect the change mentioned above.

The remainder of the original report is unchanged.

Attachment 1

Allocation of Network Upgrades for Cost Estimates and Maximum NU Cost Responsibility

There is no Network Upgrade cost assigned to the Project in this Phase II study. The maximum Network Upgrade cost responsibility for the Project is zero.

Attachment 2

Interconnection Facilities, Network Upgrades, and Distribution Upgrades

Please refer to separate document.

Attachment 3

Escalated Cost and Time to Construct for Interconnection Facilities, Reliability Network Upgrades, Delivery Network Upgrades, and Distribution Upgrades

Please refer to separate document.

Appendix E

Cost and Construction Duration Estimates for Upgrades in Area

Please refer to separate document.