

W1-002 Valley 138kV

Merchant Transmission Interconnection

Network Impacts

Queue project W1-002

Generator Deliverability

(Single or N-1 contingencies for the Capacity portion only of the interconnection)

Not Applicable

Multiple Facility Contingency

(Double Circuit Tower Line, Line with Failed Breaker and Bus Fault contingencies for the full energy output)

Not Applicable

Short Circuit

(Summary form of Cost allocation for breakers will be inserted here if any)

Short circuit evaluation will be done in the Impact Study if thr reconductoring is chosen.

Contribution to Previously Identified Overloads

(Overloads initially caused by prior Queue positions with additional contribution to overloading by this project. This project may have % allocation of cost responsibility which will be calculated and reported for the Impact Study.)

No problems identified.

System Reinforcements

None.

Contribution to Previously Identified System Reinforcements

(Overloads initially caused by prior Queue positions with additional contribution to overloading by this project. This project may have a % allocation cost responsibility which will be calculated and reported for the Impact Study)

None.