

Generation Interconnection

Feasibility Study

Network Impacts

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The #Q71 project was studied as an injection of 3 MW (capacity) into the Cranes Corner Substation. Project #Q71 was evaluated for compliance with reliability criteria for summer peak conditions in 2011. Potential network impacts were as follows:

Generator Deliverability

No problem identified.

Multiple Facility Contingency

No problem identified.

Contribution to Previously Identified Overloads

None

New System Reinforcements

No problem identified

Contribution to Previously Identified System Reinforcements

None

Short Circuit

No problem identified