

Generation Interconnection

This analysis was completed to assess the reliability impact for a new generator interconnecting to the PJM system as a capacity resource.

Network Impacts

The #K12 Somerset-Allegheny (Stonycreek) project was studied as a 13.6 MW status change from energy to capacity to determine compliance with reliability criteria for summer peak conditions in 2007. Potential network impacts were as follows:

Generator Deliverability

No identified problems.

Contribution to Previously Identified System Reinforcements

None.