

#P35 Pleasantville 2 MW  
**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 - 2 MW Capacity Injection**

The #P35 project was studied as a **2 MW Capacity Resource injection into the Pleasantville 13 kV West Feeder** to determine compliance with reliability criteria for summer peak conditions in 2010. A summary of potential impacts is as follows:

**Generator Deliverability**

No problems identified.

**Atlantic City Electric Planning Criteria**

No problems identified

**Short Circuit Analysis**

No problems identified.

**New System Reinforcement Requirements**

None.

**Contribution to Previously Identified Reinforcement Requirements**

None.