

#M19 Otter Point
Generation Interconnection

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

Network Impacts

The system, as planned, was evaluated for compliance with reliability criteria. **The M19 Otter Point project was studied as 4.5 MW Energy Resource interconnection to the Otter Point 34kV station.** The results are summarized below.

Normal System

No problems identified.

Generator Deliverability

Not required for an Energy Resource.

Local System Reliability Criteria

No problems identified.

Stability Analysis

Not applicable for a 4.5 MW generating station.

Short Circuit Analysis

No problems identified.

Network Upgrade Requirements

None.