Network Impacts

Potential network impacts for the injection of 48 MW into the existing Myersdale North 115 kV system as an energy only resource was evaluated for summer peak conditions in 2005.

Normal System

• No identified problems.

Multiple Facility Contingency (MAAC Criteria IIC)

• No identified problems.

Short Circuit Analysis

• No identified bulk power problems. The local analysis will be performed in the impact study.

System Reinforcements

• No new system reinforcements are required.