

## **Queue # O60 - Berlin 23 kV Generation Interconnection**

### **Network Impacts**

The #O60 project was studied as total injection of 5.4 MW (1.08 MW of capacity) into the Berlin 23 kV circuit. Project #O60 was evaluated for compliance with reliability criteria for summer peak conditions in 2008. Potential network impacts were as follows:

### **Generator Deliverability**

No identified problems.

### **Multiple Facility Contingency – Tower line Outages (MAAC Criteria IIC)**

No identified problems.

### **Contribution to Previously Identified Overloads**

None Identified.

### **Single Contingency**

No identified problems.

### **New System Reinforcements**

None required.

### **Contribution to Previously Identified System Reinforcements**

None Identified.

### **Short Circuit**

The Short Circuit evaluation will be completed in the Impact Study.