



Name of Project:

Location:

Client:

Contact:

Square feet:

Construction cost:

Completion Date:

Project Description:

25kV Campus Feeder Ptoject

Solar Power Industries Campus

Belle Vernon, Pennsylvania

Solar Power Industries

Mr. John Veltri

N/A

\$850,000

Summer 2008

The project required the design of a new campus feeder distribution system with redundant feeders and transformers. The project was performed to support the expanded production facilities of Solar Power Industries and the increased demand for fabrication of solar cells. Coordinating with the utility company, the design brought new redundant infrastructure ensuring the continuity of the manufacturing process.