Sub Regional RTEP Committee – Mid Atlantic

February 4, 2014
Supplemental Projects
Supplemental Project
To improve reliability and flexibility of the Sewaren unit # 2 and 3 performance.

Proposed Solution:
- Reconfigure the Sewaren GSU Connections (26 kV) (S0658).

Estimated Project Cost: $ 3.0 M
Expected IS Date: 5/31/2014
Supplemental Project
To improve overall reliability by remotely monitoring major assets.

Proposed Solution:
- Install microprocessor relays, transformer equipment, SCADA systems and alarm panels at Fairlawn to monitor the 220-1 230/138 kV transformer (S0660).

Estimated Project Cost: $ 1.7 M
Expected IS Date: 12/21/2016