

PROJECT REFERENCES ELECTRICAL SCADA & PMS

State of Palestine:

Central Command and Control Center for Palestine Electricity Transmission Limited

Scope of Work: Design, Supply, Installation, and Commissioning of a Central Command and Control Center for the Electrical Generation and Distribution for the West Bank, Palestine. This Phase Include

the Servers and Workstations and the Integration of 4 Substations.

Solution: ETAP Real-Time Software with Historian, Reporting, and Analysis

Location: Ramallah, Palestine

Client: Palestine Electricity Transmission Limited

Central Command and Control Center for Palestine Electricity Transmission Limited Phase II

Scope of Work: Design, Supply, Installation, and Commissioning of the Distribution Management

System (DMS).

Solution: ETAP DMS system **Location:** Ramallah, Palestine

Client: Palestine Electricity Transmission Limited

Kingdom of Saudi Arabia:

Light Pole Monitoring and Control System

Scope of Work: Design, Supply, Installation Supervision, and Commissioning of the Light Pole RTU

panel and Central Control Panel for monitoring and control.

Solution: Acromag Ethernet I/O with Fiber Optic Connectivity and

Location: Jeddah, Kingdom Saudi Arabia **Client:** Ministry of Defense & Aviation

SRF Island HV Switchgear SCADA

Scope of Work: Design, Supply, Installation, and Commissioning of the Electrical System SCADA

System

Solution: Acromag Modbus TCP I/Os with FactoryTalk View and Kepware OPC server

Location: Jeddah, Kingdom Saudi Arabia **Client:** Ministry of Defense & Aviation