

SCADA & AUTOMATION SYSTEM

OVERVIEW

SCADA or Supervisory Control And Data Acquisition Systems are being widely deployed in a wide range of industries such as Manufacturing Plants, Water Treatment Plants, Processing Industries, Power Substations, Integrated City Management Systems, Advanced Traffic Management Systems and Integrated Rail and Transport Systems.

SCADA is a productivity tool to help owners better manage their processes and improve operational and management efficiency. SCADA systems are complex systems that encompass a wide range of technologies.

TARGET MARKET

The program will be highly suited for technical managers, engineers and technical professionals who need to understand what SCADA is; people who operate SCADA systems & people who are thinking of deploying SCADA systems.

COURSE OUTLINE

- Overview of SCADA systems
- Typical SCADA operations centre
- SCADA Architecture
- Understanding SCADA specifications
- What is input/output; types of input/output
- Sizing, scoping and costing of SCADA projects
- Overview of the human machine interface
- SCADA standards
- Managing SCADA projects
- Hands-on practice

OBJECTIVES

- How SCADA systems operate
- Read and understand SCADA specifications
- How to manage and maintain SCADA systems
- How to scope and cost SCADA systems

SBL CLAIMABLE



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