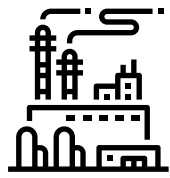


Electrical Drawings

Client Industry



Petrochemical

Location



Project duration

200 Hrs

Tools used



DESIGN & DEVELOPMENT OF JUNCTION BOX, ELECTRICAL CIRCUIT DRAWINGS, TYPICAL CONDUIT/CABLE TRAY LAYOUTS FOR FIELD DEVICES INSTALLATION

enventure

Client Profile

Global leader development and production of membrane-based separation systems for the petrochemical, natural gas, and refining industries

Project Complexity

- Design according to the Hazardous and Applicable Zone preferences which is unique to this project.
- Electrical Circuit drawing and related documents which are unique to the country which is supplied to.
- Preparing the Typical installation of the Field devices with respective conduits/Cable trays according to the Signal classifications(Digital, Analog, Solenoid valves, Compressor & Motor Vibration or Position sensing Instruments etc.)

Team Details

Project lead : 15 yrs
Instrumentation Engineer : 10 Yrs

