

OIL & GAS

QUANTITY SURVEYING PRACTICE

Excel-QS

Quantity Surveying & Training

USING



MODEL

COURSE OUTLINE

01. Steel Structure

Pipe Racks

Platforms

Technological Structure

Crossovers

Pipe Supports

Etc.



COURSE OUTLINE

02. Pipeline Works

Metallic Pipelines

Non Metallic Pipelines

Flow Lines

Access Road

Various Crossings

Etc.



COURSE OUTLINE

03. Piping Works

Piping Fabrication

Piping Erection

Inline Items

Heat Tracing

Insulation

Etc.



COURSE OUTLINE

04. Electrical Works

General Electrical Works
Substation Works
Panel, Battery Bank & Others.
Cathodic Protection Works
OHL Works
Etc.



COURSE OUTLINE

05. Instrumentation

Valves

Flow Assemblies & Meters

Panels, Transmitters / Switches

Field Instruments

Instrumentation Packages

Cable Works

Etc.



COURSE OUTLINE

06. Equipments

Static Equipments

Rotating Equipments



SUITABLE FOR

- ✓ Freshers
- ✓ Quantity Surveyors
- ✓ Civil Engineers
- ✓ Estimators
- ✓ MEP Engineers
- ✓ MEP Quantity Surveyors
- ✓ Mechanical Engineers
- ✓ Electrical Engineers
- ✓ Auto CAD Draftsman
- ✓ Document Controllers
- ✓ Cost Professionals
- ✓ Other Construction Professionals
- ✓ Engineering Students
- ✓ Quantity Surveying Students
- ✓ Sub Contractors
- ✓ Freelancers



COURSE INFO

Course Duration

- ✓ Approx. 30 Hours
- ✓ 3 Months
- ✓ 1 Class / Day, 2 Hrs each

You Will Get

- ✓ Powerpoint Slides
- ✓ Project Drawings
- ✓ Quantity Markup Drawings
- ✓ Measurement sheets
- ✓ Complete BOQ
- ✓ Real Working Templates & Formats
- ✓ GCC Data Bank
- ✓ Reference Books
- ✓ Completion Certificate

Delivery Method

- ✓ Online Live Session (Via MS Team)
- ✓ Pre-Recorded Video Course

Medium

- ✓ Tamil
- ✓ English

Method

USING  MODEL



SAMPLE CERTIFICATE



E - CERTIFICATE

Value addition to your resume



Want **New Skills?** Get in touch!



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