

# Cementing Tubular Techniques

## Well Construction

Reference : CTT-E

## Who should attend

Cementing Operators, Well Engineers / Drilling Engineers, Drilling Supervisors, Tool Pushers and Tower Pushers

## Instructors

*Mohamed Ridha ROUATBI*

## Duration

4 days

## Location

Monastir

## Language

English

## Fees / trainee (Excluding VAT)

1 200 DT



## Course Content

### 1- Objectives and Organization

### 2- The cement, definition

### 3- Primary Cementation

- Introduction
- Design
- Execution

### 4- Well Analysis

- Information gathering
- Effect of poor quality information

### 5- Slurry Selection

- Definitions
- Cement Class Selection
- Cement Additives Selection

### 6- Well Clean Technology

- Mud Removal process
- Factors affecting Mud Displacement Efficiency.
- Well Preparation (Drilling Mud and Mud conditioning, Casing centralization, Pipe movement, Mud circulation efficiency)
- Displacement Techniques
- Pre-Flush
- Wiper Plugs

### 7- Field Experience (Casing Cementing Guidelines)

- Equipment and Materials preparation
- Preparation for cementing
- Assignments and duties
- Detailed Well Program Casing Cementing Phases

### 8- Exercises

**Mohamed Ridha  
ROUATBI**

Graduated Drilling and Production Engineer from the French Petroleum Institute (IFP), more than 40 years experience in Drilling and Production Technology.