



Stuck Pipe Prevention & Solution

COURSE CONTENT

- Communications
- Well design and Operations
- Hole Cleaning
- Essentials of Rock Mechanisms
- Stuck Pipe Mechanisms
- Recognition Cuttings and Cavings
- Drill Crew Actions
- Recognizing Trends
- Getting Free (Principle of Operation of Drilling Jars)

LOCATION

Malaysia

DURATION

4 Days

ABOUT THIS COURSE

The purpose of this 3 –Day course is to provide well engineers, drilling supervisors and drilling personnel with the knowledge and understanding of the causes of stuck pipe and the means to reduce or eliminate stuck pipe as a significant causes of lost time incidents and related costs.

Stuck pipe is the primary causes of non-productive time and should not be considered as an inevitable drilling hazard. This course develops an understanding of how pipe prevention can be managed through the well design and construction process.

OBJECTIVE

- Understand the importance of hole cleaning in avoiding stuck pipe and be able to describe hole cleaning practices for vertical, deviated and horizontal wells.
- Explain the essential principles of rock mechanisms as it relates to stuck pipe.
- Describe and explain the various mechanisms of stuck pipe.
- Identify the symptoms leading to stuck pipe using a range of case studies.
- Understand and describe how stuck pipe can be avoided through good well design.

THINKPLUS
ACADEMY

Think Plus Academy Sdn Bhd
A-7-1, Ativo Plaza,
Bandar Sri Damansara,
Kuala Lumpur.

Tel : +603 – 6280 4985
Fax: +603 – 6280 4960
E-mail: training@thinkplusacademy.com
Website: www.thinkplus-academy.com