

Drilling HSE Workshop

Duration:	2 days
Who For:	Mandatory for COMPANY Drilling Supervisors, Senior Drilling Engineers and Senior Contractor drilling personnel Can also be tailored to fit the requirements of other organisations and their systems
Aim	This workshop aims to develop and improve existing skills for managing HSE within drilling operations and to introduce drilling and HSE personnel to the principles and application of HSE management systems to drilling operations. The course shall develop the ability of the nominees to conduct safety inspections and to assist personnel in developing plans and procedures for effective HSE visits to drilling sites
Objectives:	Upon successful completion of this course the attendee will be able to: <ul style="list-style-type: none">▪ Describe how Occupational Health, Safety and Environment can be managed within their own area of responsibility in drilling operations▪ Describe the role, responsibilities and accountabilities of the Drilling Contractor and Company Supervisory personnel▪ Describe the principles of the company HSE management system and the Hazards and Effects Management Process▪ Describe the objectives of the companies Drilling Engineering Safety Case and how it is applied▪ Implement the procedures for preparing, conducting, completing and closing out of incident investigations
Contents:	The HSE Management system, the drilling safety case, who is responsible for what, On-site audit and inspection, Recommendations and implementation, Drilling related incidents and underlying causes, Incident investigation and follow-up
Certification:	Successful attendees will receive an PETRO-TEC Certificate.
Venue:	PETRO-TEC or at client's premises