



OIM Legislation (Practical Application) - 4 ½ Days

Course Overview:

This course is designed to give knowledge and management skills to those responsible for the implementation of health and safety matters in the offshore environment

Aims & Structure:

The course has been structured so that each aspect will have a theoretical and practical element to the subject so as to leave delegates with the tools to apply legislation in their own working environment / installation. Delegates participate in practical group exercises, and complete an 'open book' self-assessment test over the duration of the course.

Target Audience

Head office, asset and facilities managers, safety advisors, current OIMs and supervisors or safety officers.

Pre-requisites:

Not applicable for this course

Course Contents:

The syllabus focuses on:

Offshore Legislation - the How and the Why.

The Hierarchy of Legislation

Why is legislation necessary - Offshore disasters

Health & Safety at Work Act - Practical application

MAR-PFEER-DCR - Part of the Six Pack

International Law and EC Legislation - How its made , How it affects us

Working Time Regulations

The Safety Case

LOLER

PUWER

Working at Heights

Waste Management and Pollution

Risk Assessment and quantitative risk analysis

Safety Observation System

COSHH

Vibration and noise

Revalidation is recommended every three years.

Venue:

The duration of the course is 4 ½ days and a combination of both theory and practical content. This course is delivered at Falck Nutec Centre in Dyce.