

Major Incident Management

Duration	2 days
Target group	This course is designed to reinforce and support Incident Management Team members, in particular Incident Commander and Operations Section Chiefs to the required skills and knowledge to perform duties as part of the Incident Management Team (IMT).
Prerequisites	There are no prerequisites for this course
Objective	To train, observe and assess nominated personnel through theory and practical simulation in the techniques of Major Incident Management using the principles of ICS. To review and test existing company procedures, philosophies and practices related to Emergency & Incident Management.
Contents	Theory Session: Incident Management Philosophy (overview) BP Emergency Response Procedures (brief open book discussion) Individual Team Member Roles and Responsibilities (discussion through Q&A) Leadership, Team Management & Decision Making Skills Information Management (IMT Room Layout & Functionality) Principles of ICS (Command, Control & Communications Techniques) History and Case Studies (relevant examples of IMT outcomes in the past) Practical Session involving simulated incidents: Offshore Facility incident involving Multiple Casualties, MEDIVAC and Environmental Issues Onshore Terminal incident Involving Casualties, Local & Governmental Agencies & Responses Pipe Line incident with third party contractors & Governmental Involvement Offsite incident involving casualties, BP, third parties & Governmental Involvement.
Exam	This is an assessment course for Incident Commanders and Operations Section Chiefs. Following the training, the delegates will receive a company recognized certificate and performance assessment for ICs and OSCs.