



**Australian Government**

# **PMASS00009 Offshore incident response team member**

**Release 2**

## **PMASS00009 Offshore incident response team member**

### **Modification History**

Release 2 - inclusion of prerequisite units in Skill Set Requirements

### **Description**

Not applicable.

### **Pathways Information**

#### *Pathway*

These units of competency can provide credit towards Certificates II and III in PMA08 Chemical, Hydrocarbons&Refining Training Package.

### **Licensing/Regulatory Information**

Not applicable.

## Skill Set Requirements

### *Units*

MSAPMOHS205A	Control minor incidents
MSAPMOHS210B	Undertake first response to non-fire incidents
MSAPMOHS212A	Undertake first response to fire incidents
MSAPMOHS216A	Operate breathing apparatus
MSAPMOHS217A	Gas test atmospheres
MSAPMOHS220A	Provide initial First Aid response
MSAPMPER200C	Work in accordance with an issued permit
MSAPMPER205C	Enter confined space
PMAOHS213B	Undertake fire control and emergency rescue
PMAOMIR301B	Undertake initial rescue
PMAOMIR302B	Respond to a helideck incident

## Target Group

### *Target group*

Offshore operations require an incident response team to have additional capabilities to an onshore environment. Team members are typically operational personnel with specific incident response competencies.

## Suggested words for Statement of Attainment

### *Suggested words for Statement of Attainment*

These competencies from PMA08 Chemical, Hydrocarbons&Refining Training Package meet the minimum industry requirements for initial incident response in an offshore environment.