



Develop and Incident Command System (IRMR 7.7) (WGG Offshore Academy Master's Degree Level 7 in IRMR)

Target Group

The 7.7 Development and Incident Command System training unit is directed towards individuals who are, or may be required to manage, direct, and conduct strategic governance and social responsibilities planning in the context of incident response for an organisation.

Course Elements & Competency

The following unit elements will be delivered:

- Element 7.7.1 ICS overview.
- Element 7.7.2 Basic features and principals.
- Element 7.7.3 Command functions.
- Element 7.7.4 General staff.
- Element 7.7.5 ICS facilities.
- Element 7.7.6 Common responsibilities.

Course Outline

7.7.1 ICS overview	<ul style="list-style-type: none"> • The Incident Command System • The ICS and the Emergency Coordination Center (ECC) • ICS purposes • ICS background • Five primary management functions • Finance and Administration
7.7.2 Basic features and principals	<ul style="list-style-type: none"> • Standardization • Command • Planning/organization structure • Facilities and resources • Communications, information and management • Professionalism
7.7.3 Command Functions	<ul style="list-style-type: none"> • ICS organization • Management functions • Incident Commander role and responsibility
7.7.4 General staff	<ul style="list-style-type: none"> • ICS position titles • ICS Section Chiefs and Deputies • Operations section • Planning section • Logistics section • Finance/admin section
7.7.6 ICS facilities	<ul style="list-style-type: none"> • Introduction • Incident Command Post • Staging areas
7.7.6 Common responsibilities	<ul style="list-style-type: none"> • Dispatch/deployment • Check-in

	<ul style="list-style-type: none"> • Initial incident briefing • Records and documentation • Demobilization
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Learning Outcomes

To successfully complete this unit delegates must be able to demonstrate:

- Identifying and using common terminology,
- Integrating communication media,
- Creating a unified command structure,
- Coordinating resource management and allocation, and
- Planning.

Pre-requisite & Periodicity

There are no specific pre-requisites for the Understanding Environmental Conditions During Incident Response training. However, the delegate must be able to demonstrate suitable exposure within his/her sphere of influence therefore a good understanding of the resources used by the plant, the nature and source of pollutants and the waste materials produced by the plant. It also requires the operator to understand the impact of using resources, and the effect pollutants and waste can have on the local environment.

The Development and Incident Command System training unit is part of the Master's Degree Level 7 program in Incident Response, Management & Recovery.

Aims & Objectives.

This subject describes the skills, knowledge and behaviours required to manage, direct and conduct strategic governance and social responsibilities planning for an organisation. This includes developing objectives and strategies, implementing initiatives and analysing, interpreting, and monitoring trends and processes. It focuses on making provision for inclusivity to ensure that Response, Management, and Recovery of Incidents are compliant & ensure an effective and organized outcome to all involved and concerned at all levels.

Duration, Timings & Numbers

The optimum "contact time" for this training is seen as 26 hours with classroom-based instruction as the primary delivery style.

The total contact time per day will not exceed 8 hours. The total training day will not exceed 10 hours.

The maximum number of delegates per unit is six (6).

The Course Format

Course format is classroom lecture with Q&A and interactive discussion.