

## Joining Instructions: Course in Oil Spill Response Command & Control (IMO III Equivalent) - 2023

### Introduction

The Course in Oil Spill Response Command & Control (IMO III equivalent) has been designed to meet the needs of member companies who have identified senior staff members as potential incident controllers of oil spill response incident management teams.

The course provides a practical and theoretical grounding in key oil spill response incident management techniques and applies these learnings through intensive functional desktop exercises that simulate an incident management team environment.

<b>Audience</b>	Senior industry or government personnel who may be required to fulfil the role of an Incident Controller for marine oil spill response. Experienced emergency managers from other disciplines; aspiring incident controllers with strong oil industry or oil spill response knowledge.
<b>Aim</b>	To train and qualify personnel for potential appointment as Oil Spill Incident Controllers.
<b>Objectives</b>	<p>At the end of this course, participants should be able to:</p> <ol style="list-style-type: none"> <li>1. Work within relevant legislation and guiding frameworks including OHS, the intergovernmental agreement and relevant contingency plans.</li> <li>2. Identify characteristics of and assess oil spills, implement appropriate initial actions and identify and make appropriate notifications.</li> <li>3. Implement appropriate initial actions and identify and make appropriate notifications in the case of an oil spill.</li> <li>4. Apply knowledge of a set range of oil spill response strategies to identify appropriate response.</li> <li>5. Apply knowledge to identify appropriate oil spill response equipment.</li> <li>6. Record, communicate and distribute oil incident response information within the structured environment of an incident control centre.</li> <li>7. Develop appropriate oil spill response strategies taking account of social-economic, environmental and insurance considerations.</li> <li>8. Lead a multi-agency oil spill management team to develop and implement ongoing response</li> <li>9. Monitor and evaluate the effectiveness of oil spill response strategies and implement alternate strategies if necessary.</li> <li>10. Communicate technical details of an oil spill response to stakeholders including government and media</li> <li>11. Make decisions under pressure of changing situations and timeframes.</li> </ol>

<b>Course Content</b>	<p>During the course the following modules will be covered:</p> <ul style="list-style-type: none"> <li>• Overview of spill response which includes Australian response arrangements and incident command systems.</li> <li>• Oil spill response initial actions including oil spill assessment, characteristics of spilled oil, oil spills &amp; the environment.</li> <li>• Oil spill response techniques which includes monitor and evaluate, dispersants, protection and deflection, containment and recovery, shoreline clean-up, response alternatives, ending an oil spill response.</li> <li>• Oil spill response critical areas which includes oiled wildlife response, waste management, media and communications, liabilities claims and compensation, developing an Incident Action Plan, health and safety.</li> <li>• Clarifying roles and responsibilities which is conducted through extended tabletop exercises and equipment deployments.</li> </ul>
<b>Pre-Course Work</b>	<p>A link to your pre-course work will have been sent in your email booking confirmation. Please ensure 2 weeks out from your course that you have the current version of the pre-reading which can be found on our <a href="#">website</a>.</p> <p><b>Please ensure you complete this task and bring it to the course on Day 1 as it forms part of your assessment.</b></p>
<b>Assessment</b>	<p>All AMOSC accredited courses are competency based training and include assessment to determine a participant's competence against the selected course learning objectives.</p>

## Course Administration

<b>Time</b>	<p>Monday-Thursday: 8.15 am-5pm</p> <p><b>Please arrive 15 minutes early on DAY 1 to ensure all requisite paperwork can be completed.</b></p>
<b>Location</b>	<p>AMOSC, O'Connor House, Lot N13a Rudderham Drive, North Fremantle 6159.</p> <p>For Google Maps enter the word <a href="#">AMOSC</a> not the street address</p> <p><b>Google Maps Link:</b> <a href="https://goo.gl/maps/Dn1SJLq6oP81ifEa6">https://goo.gl/maps/Dn1SJLq6oP81ifEa6</a></p>
<b>Inclusions</b>	<p>Onsite course catering is included as part of the course fee.</p> <p>Participants deemed competent will receive a certificate of completion at the conclusion of the course.</p>
<b>Transport</b>	<p>You will need to make your own way each day to the AMOSC Fremantle office.</p>

	Public transport options are limited, however there is plenty of onsite parking and taxis are available.
<b>Clothing Requirements</b>	<p>Each day you will be spending time in the classroom. Standard dress for classroom activities is neat casual dress.</p> <p>On Monday, you will also be spending time in the AMOSC warehouse. <b>Long pants, long sleeve shirts and enclosed footwear is required (casual business attire is suitable).</b></p> <p><b>Provided PPE</b> Gloves Safety Glasses Hard Hat Hearing Protection Hi-visibility vests</p>

**Further Details:**

<b>Further details</b>	<p>For further details, please contact AMOSC, on <a href="mailto:amosc@amosc.com.au">amosc@amosc.com.au</a> or 03 5272 1555.</p> <p>After hours and emergency assistance: 0438 379 328</p>
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**Required actions by participant:**

<b>1 Week Prior</b>	<b>1. Pre-reading and pre-course assignment</b>	Complete pre-reading and pre-course assignment and bring to Day 1 on course. Found at <a href="#">website</a> .
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