

Control Room Operator - Handling Emergencies (1)



Training and OPITO Assessment

The Programme

The programme has been developed to offer:

- A single (OPITO) assessment day for two (experienced) operators (1 day)
- A day of refresher training and a day of (OPITO) assessment for two or three (experienced) operators (2 days)
- A single day ahead of the above to allow operators to receive training before (OPITO) assessment (1+2 days)



The Simulator

The CRO simulator has been developed and designed around a generic process system. A competent process operator will be able to understand the process operations within 15 minutes of using the system.

Dates

We run training and assessment on dates to suit your shift schedules. Please call us to find out if our dates suit your requirements.

In addition, we run open courses. You decide if your candidate requires training and assessment; you choose the number of days!

Open courses available for 2009. See below for programme information and objectives.

For more information please contact us.

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LINK. Specialists in risk management for over 21 years.

Control Room Operator - Handling Emergencies (2)



Emergency Response Coaching and Competence Assessment

Prompt action by your control room staff during the first minutes of an emergency can save lives, protect the environment and prevent damage to equipment and reputation. Share Link Associates' 20 years experience in emergency response training and assessment.

Enable your personnel to gain the skills and certification required for control room operation on an offshore installation. The Trent Process Simulator enables our experienced staff to expose your Control Room Operators (CROs) to a variety of realistic training and assessment scenarios. The programme is designed in accordance with OPITO guidelines and the successful participant will qualify for certification by OPITO.



The participants will benefit from professional instruction and practical training. The user-friendly process simulation allows your CROs to understand and enhance their roles and responses in a control room emergency situation. Participants concentrate on the issues rather than the simulation.

OPITO Approved Training Provider

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Control Room Operator - Handling Emergencies (3)



Programme Aims

- Discuss with participants the best practice response to an emergency or critical process situation
- Incorporate major control room issues into the discussions, for example company philosophies concerning the use of deluge, alarms, manning, fire/rescue teams, and cause and effects
- Allow participants to experience a series of live scenarios against a generic control room operation
- Identify and improve the communications that a CRO has to handle, particularly in the first minutes of an incident
- Consider the information handling issues facing CROs
- Suggest a suitable checklist for handover to the Offshore Installation Manager (OIM)



Programme Objectives: Participants will:

- Be able to respond effectively to an emergency
- Have enhanced communications techniques
- Have improved information handling skills
- Have improved hand over skills
- Have been assessed against the current OPITO standards (optional)

This programme runs with two or three participants. They alternate between taking charge of a control room, providing control room support and role-playing a plant operator. The programme also allows for one or two days of coaching before the assessments.

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