



SEFtec NMCI OFFSHORE TRAINING LIMITED

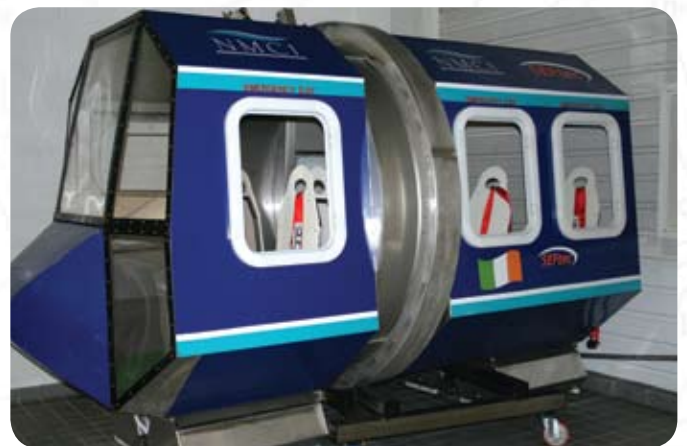
SEFtec NMCI Offshore Training Ltd (SNO) is a Joint Venture Company between the National Maritime College of Ireland and SEFtec Global Training Ireland Ltd (SGT). SNO combines the offshore training expertise of SGT with the world class maritime training facilities at the NMCI in pursuit of standards & accreditation for courses to the offshore industry.

The SNO Team is committed to ensuring our customers receive a quality service at all times.

(BOSIET) BASIC OFFSHORE SAFETY INDUCTION AND EMERGENCY TRAINING-OPITO Approved

Overview:

Duration: 3 days. This course is designed to provide delegates with a basic knowledge of safety and emergency response procedures for working in offshore environments. Delegates will gain a basic level of understanding and awareness of the hazards encountered when working on offshore installations, and of the safety regime and safety management systems in place to control and mitigate those hazards. The course is a mix of theoretical and practical sessions, during which delegates will be required to demonstrate their level of knowledge and understanding of the training programme content.



(FOET) FURTHER OFFSHORE EMERGENCY TRAINING-OPITO Approved

Overview:

Duration: 1 day. This course is designed to meet further emergency training requirements for oil and gas industry personnel. Delegates will be required to demonstrate their level of knowledge and understanding of the training course content. Delegates will be given further training to enhance and complement their existing knowledge of the hazards encountered when working on offshore installations and the course forms part of our ongoing emergency training programme.





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(MIST) MINIMUM INDUSTRY SAFETY TRAINING-OPITO Approved

Duration: 2 days. This course is designed to give delegates the basic safety training knowledge required while working in the offshore industry. The course consists of the nine basic safety modules:

1. Introduction to the Hazardous Offshore Environment
2. Working Safely (including Safety Observations Systems)
3. Risk Assessment
4. Permit to Work (also called Control of Work)
5. Platform Integrity
6. Manual Handling
7. Control of Substances Hazardous to Health (COSHH)
8. Working at Height
9. Mechanical Lifting

(HUET & EBS) HELICOPTER UNDERWATER EGRESS TRAINING & EMERGENCY BREATHING SYSTEM- OPITO Approved

Duration: 1 Day. This training is aimed at offshore personnel who come in contact with helicopters and for personnel who require safety training. During this training programme delegates will have an opportunity to practice and demonstrate skills which it is not possible to practice offshore during drills, exercises and offshore training. They will be required to demonstrate their skills and the level of knowledge and understanding of the following: Helicopter emergencies - Emergency Breathing System (EBS) equipment, Helicopter escape, EBS Familiarization, Practical Helicopter Escape, and In-Water Procedures

(OWEST) OFFSHORE WIND ENERGY SAFETY TRAINING

Duration: 1 Day. This course is designed to give delegates the basic safety training required for working on or near Offshore Wind Energy Sites. The course includes material on:

- Helicopter Winching Techniques (demonstration & practical)
- Life Saving Appliances
- Location Aids and Rescue
- Principles of First Aid and First Aid Equipment-Safety
- Induction-Safe Transfer of Personnel by Vessel
- Vessel Abandonment
- Wet Drill (Practical)



Contact Details and Booking Information

For further information on any of the above offshore courses please contact NMCI Services:

NMCI Services,
National Maritime College of Ireland,
Ringaskiddy, Co. Cork, Ireland
Telephone: 353 21 4970609
E-mail: info@seftecnmcioffshore.com
For bookings please log onto: www.nmci.ie

