

WIND SAFE

Now, world-wide every 20 minutes a new wind turbine is set in motion...

*M&O Global provides
safety solutions for
this exciting industry!*



The wind sector became a global job generator and has created 440'000 jobs worldwide.

WWEA expects 160 GW to be installed by 2010. Wind energy is used in more than 70 countries – USA, Spain and China take the worldwide lead.

The European Wind Energy Association (EWEA) shows that 43% of all new electricity generating capacity built in the European Union last year was wind energy, exceeding all other technologies including gas, coal and nuclear power.

Wind Energy will supply 8% of UK Electricity by 2010.....



In response to the growing market of offshore wind farms, M&O Global offers 'WindSafe', a suite of offshore safety training especially designed to meet industry needs.

Our courses are in line with the approved standards designed by the British Wind Energy Association and are OPITO approved.

WIND SAFE



MARINE SURVIVAL TRAINING

1 DAY COURSE

REFRESHER MARINE SURVIVAL TRAINING

½ DAY COURSE REFRESHER TRAINING

COURSE AIM

To provide trainees with the knowledge and skills to travel safely to and from an offshore location, follow safe working procedures offshore, and to respond to a vessel or turbine emergency.

TARGET AUDIENCE

Personnel working in the offshore wind industry.

COURSE CONTENT

On completion of the course, trainees will be able to demonstrate knowledge and competence in the theory and practice of the following:

- Pre vessel travel and check-in policies and procedures
- Donning of appropriate personal protective equipment for sea travel
- Safe vessel travel procedures
- Safe transfer procedures to an offshore location
- Following safe working practices offshore
- Reporting of incidents and unsafe acts
- Implementing emergency plans in accordance with procedures
- Responding of offshore turbine emergencies
- Evacuation and/or escape from an offshore installation

WINDSAFE

WORKING AT HEIGHTS

2 DAY COURSE

COURSE AIM

To provide trainees with the knowledge and skills to work safely at height in accordance with industry requirements and to respond to emergency situations involving rescue from height of self and others.

TARGET AUDIENCE

Personnel working at height in the offshore and on-shore wind industry.

COURSE CONTENT

On completion of the course, trainees will be able to demonstrate knowledge and competence in the theory and practice of the following:

- Legislation and guidance relevant to work at heights
- Safe systems of work (permits, toolbox talks, etc)
- Working at height hazards
- Risk assessment and control measures
- Safe working procedures
- Fall protection systems
- Equipment types, selection, inspection and use
- PPE selection, inspection and use
- Manual handling
- Self rescue and rescue of a casualty (conscious and unconscious)
- Casualty handling and recovery techniques

CRANE SAFETY AWARENESS

1 DAY COURSE

COURSE AIM

To provide trainees with the knowledge and skills to work safely during crane operations

TARGET AUDIENCE

Personnel working in the offshore and onshore wind industry.

COURSE CONTENT

- Uses of cranes in the wind industry, both off shore and onshore
- Methods of operation, capabilities, limitations and safety equipment found on various crane types
- Principles of crane operations
- Crane accidents and causes – case studies
- Legislation and guidance relevant to crane operations
- Crane hazards and control measures
- Selection, application and safe use of lifting accessories
- Responsibilities of crane operators

➔ For all enquiries regarding WINDSAFE courses



WINDSAFE is proudly delivered to you by M&O Global, a Wood Group Company



M&O provide HSE & emergency response training worldwide

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