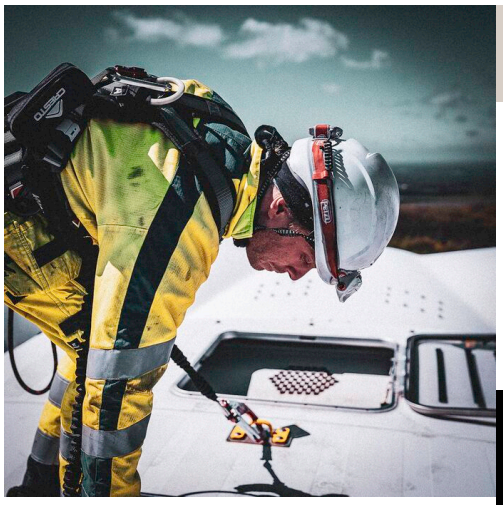
OUTREACH
RESCUE



GWO BASIC SAFETY TRAINING

Goal:

To equip wind industry personnel with essential safety skills and knowledge to prevent accidents, handle emergencies, and maintain compliance in high-risk environments.

Target group:

Individuals working in wind turbine environments, including offshore and onshore roles, where safety training is mandated.
CITB-registered employers can claim grant funding for this training.

Highlights:

- Comprehensive safety training tailored for wind industry roles.
- Internationally recognised GWO certification ensuring industry compliance.
- Includes both theoretical knowledge and practical exercises for real-world readiness.

GWO BST, Global Wind Organisation

Course length

32 hours (4 days)

Instructor

1:6

Period of validity

2 years

Certification

GWO certification for each module upon successful completion.

Venue

Lower Ty Newydd, Clytha, Raglan, Monmouthshire Wales, NP15 2BQ

Description

GWO Basic Safety Training (BST) provides wind industry personnel with the fundamental skills to safely perform job functions in high-risk environments. Covering five essential modules — First Aid, Manual Handling, Fire Awareness and Working at Heights – this training prepares participants to identify and control hazards, respond to emergencies, and use safety equipment confidently. Combining theoretical knowledge with practical exercises, each module is designed to meet industry standards, ensuring participants gain critical skills for offshore and onshore environments.

GWO Sea Survival is not included in the four-day programme. Delegates requiring Sea Survival for offshore work must book the additional one-day module, making the complete five-module training package five days in total.

Compliance:

Global Wind Organisation

Previous knowledge:

None. This is an entry-level course.

Requirements:

Candidates are required to be fit and able to complete all aspects of training. Suitable PPE for practical modules will be provided by Outreach Rescue.

Progression:

Recertification in each module is recommended every two years

Theoretical elements:

– Risk assessment and hazard control
– Legislation and best practices for wind industry safety
– Emergency response principles

Practical elements:

– Lifesaving first aid and CPR
– Manual handling techniques
– Fire prevention and firefighting exercises
– Working at heights with fall protection systems
– Sea survival skills, including life raft deployment