OUTREACH
RESCUE



GWO FIRE AWARENESS REFRESHER

Goal:

To ensure wind industry personnel maintain up-to-date skills in fire prevention, emergency response, and firefighting techniques, following GWO standards.

Target group:

Wind industry personnel with a current or recently expired GWO Fire Awareness certification. CITB-registered employers can claim grant funding for this training.

Highlights:

- Focuses on renewing essential fire safety skills for wind turbine environments.
- Emphasises updated protocols and hands-on firefighting practice.
- Extends GWO certification validity by two years.

GWO Fire Awareness Refresher, Global Wind Organisation

Course length

4 hours (1/2 day)

Instructor

1:6

Period of validity

2 years

Certification

Global Wind Organisation

Venue

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

Description

GWO Fire Awareness Refresher is designed for wind industry personnel who have previously completed the Fire Awareness training and need to renew their certification. This course revisits core principles of fire prevention and emergency response, with updated protocols and practical exercises to reinforce proficiency in firefighting techniques and evacuation procedures. The refresher ensures that participants maintain their ability to respond to fire incidents effectively, meeting GWO's standards for safety in both onshore and offshore environments.

Compliance:

Global Wind Organisation (GWO) Fire Awareness Refresher standards

Previous knowledge:

All participants must have a valid GWO Fire Awareness certification

Requirements:

Candidates are required to be fit and able to complete all aspects of training. Appropriate attire for fire safety training must be worn.

Progression:

Recertification is required every two years.

Theoretical elements:

– Review of fire prevention and risk assessment principles
– Updates on fire safety protocols and industry best practices

Practical elements:

– Refresher on firefighting equipment and evacuation procedures
– Scenario-based exercises for effective fire response