

**WIND SAFETY TRAINING (GWO)
BST – WORKING AT HEIGHTS**



BASIC SAFETY TRAINING RECOGNIZED UNDER THE GLOBAL WIND ORGANISATION STANDARD

WORKING AT HEIGHTS – 16 HOURS GWO

Target group: All technicians in position to access on-or offshore Wind Turbines.

Objectives: Participants will learn the basics in how to plan and execute safe whereabouts in a Wind Turbine including knowledge and skills in national legislation, risks, hazards and the necessary ability to perform safe rescue and evacuation by practical use of emergency equipment for heights.

Content:

- Introduction
- Legislation
- Medical self-assessment
- Harness
- Vertical fall arrest systems
- Fall Arrest Lanyards
- Work positioning lanyards
- Backup systems during exercises
- Practical exercises
- Workshop with risks and hazards
- Emergency procedure
- PFPE review
- Rescue Device
- Suspension trauma
- Rescue exercises
- Summing up and evaluation

Number of Participants:

Open courses – individual enrolment
Closed courses – maximum 6 people

Duration: 2 days of 8 hours each

Prerequisites for participation:

Participants must be physically able to work in the selected work environment.
Participants must bring along safety footwear and working clothes.



Training Centers:

La Muela (Zaragoza), Spain
Franklin (Wisconsin), USA
Them (Silkeborg), Denmark

Available languages:



English



German



Danish



Spanish



American



Chinese

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