

Classroom training: working at heights

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. Participants must be physically able to work in the selected work environment.



Relevant to

All technicians in position to access on-or offshore Wind Turbines



Class Size

Maximum 6 people



Course Length

16 hours



Qualification

GWO Working at Heights



Location

La Muela - Zaragoza, Spain
Franklin - Wisconsin, USA
Them Silkeborg, Denmark



Validity

24 months

Course Description

The course will cover:

- An introduction to the training to relay the nature and expectations of the course
- 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

Available in multiple languages

Recognized under the global wind organisation standard



For more info please visit:

avanti-online.com

Or email us at:

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