

# GWO ART-N AND ART-H COMBINED

## Goal:

To prepare participants to handle diverse rescue scenarios in all sections of a wind turbine generator efficiently and safely.

## Target group:

Wind energy personnel requiring proficiency in multiple rescue scenarios.

## Highlights:


- Comprehensive multi-environment training for Wind Turbine Generator rescue.
- Streamlined approach covering all key rescue modules.
- Ideal for teams needing versatility in rescue operations.

## **Advanced Rescue Training, GWO ART-N & ART-H**

 **Course length**  
26 hours (3 days)

 **Instructor**  
1:6

 **Period of validity**  
2 years

 **Certification**  
GWO Advanced Rescue Training Certification - ART-N and ART-H

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

## Description

This integrated course provides a complete overview of GWO Advanced Rescue Training techniques for nacelle, tower, basement, hub, spinner, and blade environments. Participants gain comprehensive skills to execute rescues across all critical areas of a WTG, combining theoretical insights with intensive practical exercises.

## Compliance:

Global Wind Organisation

## Previous knowledge:

Valid GWO BST Working at Heights, First Aid, and Manual Handling certifications.

## Requirements:

Candidates should be physically fit to undertake practical exercises and adhere to GWO prerequisites.

## Progression:

Renewed certification supports continued access to roles in the wind industry requiring advanced rescue competencies.

## Theoretical elements:

- Comprehensive rescue planning and risk analysis.
- Emergency response for diverse WTG environments.
- Advanced communication protocols.

## Practical elements:

- Rescue from nacelle, tower, and basement sections.
- Confined space rescues in hub, spinner, and blade areas.
- Integrated rescue simulations linking multiple environments.