

# GWO BASIC SAFETY TRAINING REFRESH WORKING AT HEIGHTS MODULE



## TARGET GROUP

GWO BSTr Working at Heights module is primarily intended for personnel already working in the wind industry or related fields needing to refresh their GWO BSTr Working at Heights.



## OBJECTIVES OF THE COURSE

- Identify hazards and risks associated with working at height specific to a wind turbine generator
- perform visual inspection of Personal Protective Equipment, e.g. harness, fall arrest lanyards, guided type fall arrest lanyards and work positioning lanyards
- correct use of the relevant PPE, e.g. harnesses fall arrest lanyards, guided type fall arresters and work positioning lanyards. This includes correct identification of anchor points and correct conduct on ladder
- assess emergency situation and correct use of evacuation devices
- demonstrate how to approach rescue situations on ladder and use rescue equipment efficiently



## COURSE CONTENTS

The Work at Heights training course covers the following topics:

- Introduction
- Knowledge review
- PPE Review exercises
- Theory
- Measures to prevent injury during training
- Individual practical review exercises
- Practical exercises, group

## APPROVAL



The GWO BSTr Working at Heights module is approved by Global Wind Organisation (GWO).

## DURATION OF THE TRAINING COURSE



1 working day.

## ENTRY STANDARDS



Trainees wishing to enter this course should be medically fit and capable of fully participating. They should also possess valid BSTr/BSTr certificates or training records in WINDA for the Working at Heights module prior to attending BSTr Working at Heights training.