Siemens Gamesa - SG Training Web

SE-P-49340

SGRE BST Working at Heights Refresher Partial

Purpose

The aim is to review and build on previously gained knowledge and skills from SGRE Working at Height training through theoretical and practical training so that course participants can use basic personal protective equipment and perform safe work at heights and safe and comprehensive basic rescue from heights in the wind industry and in a wind turbine environment.

Who should attend?

The course is intended for personnel aiming to reduce their working at height skill fade during COVID-19 extension in situations where formal refresher training is unavailable.

The course is relevant for personnel with valid SGRE Working at Height qualification.

Objectives

On course completion the participant shall be able to:

- Explain the hazards and risks associated with working at heights in a wind turbine.
- Explain how to identify PPE, including identification of European / Global standard markings on harness, hard hats, lanyards and other PPE.
- Demonstrate how to correctly pre-use inspect, service, store and correctly fit harnesses, fall arrest lanyards, work positioning lanyards and other PPE.
- Demonstrate correct use of the relevant PPE, e.g. harnesses, fall arrest lanyards, guided type fall arresters and work positioning lanyards. These include correct identification of anchor points
- Demonstrate correct rigging of evacuation devices.

Theory / Practice

80% / 20%

Prerequisites

Valid SGRE Working at Heights OR SGRE Working at Heights Refresher

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Notes

Validity

Existing expiry date + 6 months

System requirements needed to run this e-learning:

Online communication platform software as per Training Center requirements/Joining instructions e.g.

Skype, MS Teams, Adobe Connect, WebEx, and/or Facetime

Webcam and microphone

Operating System: Windows XP, Vista, 7, 8, 10

Processor: Dual Core 2 GHz

RAM: 4 GB

Hard Disk: 1GB of free disk space

Sound Card and Speakers (or headphones) Graphics processor: Intel HD3000 or better

Screen Resolution: 1024 x 768 pixel (24 Bit) or 1920 x 1080 pixel Internet Connection: 4Mbps Broadband connection (or equivalent) Internet Browser: Internet Explorer 10+, Firefox 25+, Chrome 30+, Edge

Internet Browser Requirements:
- Adobe Flash Player 12 or above

- JavaScript enabled
- Pop-ups enabled
- Cookies enabled

Export control

AL-Number: N ECCN: EAR99