Siemens Gamesa - SG Training Web

SE-P-50560

SGTT - (ES) LOTO Awareness eLearning

Purpose

The purpose of this eLearning is to provide the participant with the basic knowledge of hazardous energies and LOTO procedures, giving them an understanding of how to achieve a safe and controlled working environment. The following topics are covered: *Introduction to LOTO and Hazardous Energies *Isolation Documents, LOTO Process and Reporting *LOTO Devices, PPE, and Zero Energy Verification *Review and Reflection *Assessment

Who should attend?

The course is intended for Siemens Gamesa employees, customers and 3rd parties who work in or around wind turbines.

Objectives

- Describe the minimum requirements concerning awareness, knowledge and adoption of safe working practices for hazardous energies.
- Describe the risk associated with working with hazardous energies and the correct use of personal protective equipment to mitigate these risks.
- Recall the different types of LOTO and the use of Zero Energy Verification tooling

Prerequisites

Not applicable

Recommended:

Even though no prerequisites are needed, due to the nature of the content and the learning purpose it is recommended that the participant has the competence acquired on the following training modules, prior to course commencement:

- SE-P-50510 SGTT - General Technical safety Awareness eLearning
- SE-P-50410 GWO Basic Mechanical
- SE-P-50430 GWO BTT Hydraulic
- SE-P-50420 GWO BTT Electrical

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Notes

Validity
No Expiry

System requirements needed to run this e-learning:
System course duration: The time shown below is pure system time for the course.
Operating System: Windows 7 and above
Processor: Dual Core 2 GHz
RAM: 4 GB
Hard Disk: 1GB of free disk space
Sound Card and Speakers (headphones recommended)
Screen Resolution: 1920 x 1080 pixel minimum for optimal viewing (24Bit)
Internet Connection: 2Mbps Broadband connection (or equivalent)*
Internet Browser: Internet Explorer 11+, Google Chrome (latest version), Firefox (latest version), Edge
Internet Browser Requirements:
- JavaScript enabled
- Pop-ups enabled
- Cookies enabled

Export control

AL-Number: N
ECCN: EAR99