Siemens Gamesa - SG Training Web

SE-P-85696

SGRE CoHE Supplemental ELR

Purpose

The overall purpose of this course is to provide practical training in Siemens Gamesa's Lockout/Tagout (LOTO) and electrical safety procedures. Participants will learn to interpret and apply LOTO regulations, use personal protective equipment (PPE), and create and electrically safe work environment. The course promotes a safety-first culture, integrates resilience tools, and prepares participants for emergency situations involving LOTO

Who should attend?

The course is intended for Siemens-Gamesa Renewable Energy employees, contractors and other authorized personnel

Objectives

Upon completion of the eLearning the participant are able to:
- Interpret Siemens Gamesa's LOTO regulations and Explain the Zero Harm policy
- Use and apply the Resilience and Human Performance tools in operational safety practices
- Explain local legislation and Siemens Gamesa's policies on safe electrical work practices
- Acknowledge the importance of periodic training for tasks performed infrequently
- Apply knowledge of electrical hazards to select and utilize appropriate PPE
- Distinguish between different electrical shock and arc flash protection boundaries
- Implement INS 33147 Electrical Safe Work Practices and INS 22195 Lock Out Tag Out protocols
- Apply contact release equipment and procedures efficiently.
- Explain how to create and maintain an electrically safe work enviroment

Prerequisites

None

Notes

Validity
No Expiry

System requirements needed to run this e-learning:
Operating system (Windows, iOS, etc.): Windows 7 and above, iOS, Android
Internet Connection (state minimum requirement): 2Mbps Broadcast connection or equivalent
Internet Browser: Internet Explorer 11 or above, Firefox (lastest version), Google Chrome (lastest version), Edge ,Apple Safari (lastest version),.
Internet Browser Requirements (Adobe Flash Player, Java Script enabled, Pop-ups enabled, Cookies enabled etc.): Pop-ups enabled (pop-up blocked disabled), Cookies enabled.
Processor (state minimum requirement): i3 (or above) or equivalent
Ram (state minimum requirement): 2 GB
Hard Disk size (state minimum requirement): 1 Gb of free disk space
Sound Card and Speakers (state minimum requirement): headphones recommended
Graphics processor (state minimum requirement): 1GB
Screen Resolution (recommended resolution) : 1680 X 1050 (desktop computer); 1366 x 768 (laptop)
- The e-learning will be available in English with subtitles in English, Spanish, German and Brazilian Portuguese.

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Export control

AL-Number: N
ECCN: EAR99