Siemens Gamesa - SG Training Web

SE-P-60031

Maintenance Pre-Training Logbook

Purpose

The purpose of this logbook is to provide structured workplace exposure to wind turbine maintenance activities, systems, equipment, documentation, and safe working practices prior to formal Maintenance Technical Product Training.

Who should attend?

Technicians preparing to attend Maintenance Technical Product Training and progress towards Maintenance Technician competence.

Objectives

The objective of this logbook is to:
- Develop awareness of routine service and maintenance activities
- Build familiarity with turbine systems and components
- Develop understanding of maintenance documentation and safe systems of work
- Provide exposure to maintenance tools and equipment
- Introduce HMI and digital systems used during maintenance activities
- Prepare technicians for Maintenance Technical Product Training

Contents

Introduction to:
- Routine service and maintenance activities
- Turbine systems and components
- Maintenance documentation and procedures
- Isolation and safe systems of work
- Maintenance tools and equipment
- HMI operation
- Digital systems and applications
- Reporting, communication, and team behaviours

Notes

Completion of this logbook is mandatory before attending the applicable Maintenance Technical Product Training.
Activities must be completed under supervision and observed or reviewed by a Competent Technician.
As a minimum, the technician must participate in at least one full annual service routine under supervision.
Completion confirms:
- Participation and exposure
- Structured workplace learning has taken place

Completion does not:
- Indicate competence
- Authorise independent task execution

Formal competence will be assessed following Maintenance Technical Product Training through the Competent Technician in Maintenance (CT-M) Logbook.

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