RBSRDL023

Task Risk Assessment (TRA) for Wind Energy

Duration	45 Minutes
Target group	Personnel who will be working in the wind industry or related fields, and will carry out their duties in a wind turbine environment, usually in physical contact with a wind turbine or offshore wind structure. Personnel that perform job functions that have been risk assessed by their employer or workplace, where training according to one or more modules of the BST standard may mitigate the identified risks.
Prerequisites	No prerequisites are required to sit this course.
Objective	LO1: Define key terminology associated with Task Risk Assessments (TRA) LO2: Define the purpose of a Task Risk Assessment LO3: Describe hazard identification LO4: Describe the terms hazard and risk LO5: Recall when a Task Risk Assessment should be carried out and what work categories need to be covered LO6: Describe what makes an effective Task Risk Assessment LO7: Identify the roles and responsibilities of a Task Risk Assessment team member LO8: Describe the steps of a Task Risk Assessment LO9: Describe the identification of control measures LO10: Explain the importance of lessons learned LO11: Identify the general requirements for training in Task Risk Assessment LO12: Recall what data/findings from Task Risk Assessments should be recorded LO13: Describe the purpose of a Toolbox Talk LO14: Explain the importance of communication for the success of a Task Risk Assessment
Contents	The aim of this course is to provide an understanding of the TRA process within the wind energy industry. You will learn about how to identify all hazards associated with the task, what a TRA is, how and when it should be carried out, and the responsibilities of each person within the process.
Exam	The assessment is taken during the course and is within the expected duration.