RelyOn Nutec
360° Safety

LBS00198

ECITB Hub Rescue

Duration	1 day
Target group	Those required to access Hub and Yaw sections of wind turbine generators (WTG) and how to rescue a casualty from these areas
Prerequisites	Valid GWO Working at Height and Rescue (or refresher) or IRATA Rope Access and, Valid GWO First Aid (or refresher) and, Valid GWO Manual Handling and, Confined Space Training
Objective	On successful completion of training the delegate will be deemed to have demonstrated individually and as part of a team, practical skills and the competence in: Selecting and preparing the appropriate tools and equipment and checking they are in a safe and usable condition Casualty preparation procedures for casualties with a range of injuries Casualty evacuation procedures Correct use of communication channels
Contents	Wind Turbines – Hubs Rescue Equipment Dynamic Risk Assessment Practical Exercise – Pre-Use checks of Rescue Equipment/ Use of Rescue Equipment Practical Exercise - The movement of the casualty from a hub to a nacelle (up rescue) Practical Exercise - Lowering of a casualty to the ground Knowledge Assessment
Exam	Assessment of the Learning Outcomes as per the ECITB standard will be assessed via a written question paper and via observation Delegates will be awarded an ECTIB approved certificate which is valid for 2 years once they successfully pass the knowledge assessment and practical assessment. Course can be delivered at Teesside training centres