

PRODUCT PROFILE

1.1

Product Code/Title	SMTCG/GWO-BST BASIC SAFETY TRAINING
Target Group	<p>This training is designed for all personnel who will be working in the wind industry or related fields and will have their duties in a wind turbine environment, usually in physical contact with a wind turbine or WTG structure.</p> <p>Personnel that perform job functions that have been risk assessed by their employer or their workplace duty holder as a function, where training according to one or more modules of the BST standard may mitigate of the identified risks.</p>
Terminal Objectives & Outcomes	<p>The learner will be knowledgeable and competent by enable learners, through theoretical and practical training, to:</p> <ul style="list-style-type: none"> recognize signs and symptoms of life threatening situations and administer safe and effective first aid in the wind turbine industry/WTG environment in order to save lives and prevent further injury, until the casualty can be handed over to the next level of care. prevent fires, make appropriate judgements when evaluating a fire, manage evacuation of personnel and ensure all are safely accounted for in the event of an unmanageable fire. If the incident is judged to be safe, the participants should be able to efficiently extinguish an initial fire by using basic handheld firefighting equipment. reduce the risk of musculoskeletal injuries for wind technicians in the wind industry and enable participants to perform their tasks and activities in the safest possible way when working in a wind turbine environment. use basic personnel protective equipment, work safety at height and perform comprehensive basic rescue from heights in a remote wind turbine environment. act safely and responsibly and to take the correct preventive actions in all aspects of offshore operations from shore to installation

	vessel (or WTG) and vice versa. This is both during normal operations and in an offshore wind energy environment emergency.
Product Outlines	<p>Knowledge Based Modules:</p> <ul style="list-style-type: none"> First Aid Fire Awareness Manual Handling Working at Height Sea Survival <p>Competence Based Modules:</p> <ul style="list-style-type: none"> First Aid Fire Awareness Manual Handling Working at Height Sea Survival
Product Methodologies	<p>The training is delivered in English.</p> <p>Course delivery in a kinesthetic learning format; a combination of team activities and practical exercises.</p> <p>The learner will be assessed against the specified learning outcomes using oral questioning and practical assessments.</p>
Class Size	Min.: 4 pax Max.: 12 pax
Pre-Requisites	<p>Learner had created a personal profile and WINDA ID in WINDA.</p> <p>Medically fit and healthy during the training.</p> <p>Learner testified the statement to their medical fitness.</p>
Duration	<p>3 Days (Max 6 Pax)</p> <p>4 Days (Max 12 Pax)</p>
Validity	2 Years