

GWO Advanced Rescue Training

Duration	3 days
Target group	GWO Advanced Rescue Techniques is aimed at personnel who will be working in the wind industry or related fields and will have their duties in a wind turbine environment. And personnel that may need or are selected by their employer to perform advanced rescue or lead an advanced rescue operation, where training according to one or more modules of the GWO Advanced Rescue Training may mitigate the identified risks.
Prerequisites	Delegates must hold the following valid and in-date GWO Certificates: <ul style="list-style-type: none"> •Working at Height •First Aid •Manual Handling
Objective	The objective of GWO Advanced Rescue training (ART) is to give delegates the theoretical and practical knowledge required to access and rescue an injured person from the Hub and the Nacelle, Tower and Basement section.
Contents	<p>Hub, Spinner and Inside Blade Rescue (HSIBR) Nacelle, Tower and Basement Rescue (NTBR) Single Rescuer: Hub, Spinner and Inside Blade Rescue (SR:HSIBR) Single Rescuer: Nacelle, Tower and Basement Rescue (SR:NTBR)</p> <p>These modules include the below: Emergency Response Plan in Your Own Organisation Control measures to prevent injury during training Cervical Collar Packaging the injured person Lowering/Raising Rescue System Hub Rescue Exercise (From Blade) Hub Rescue Exercise (From Spinner) Outside Evacuation of injured person Evacuation of an injured person from the Nacelle to the Base of the Tower Rescue from Enclosed Space Rescue from Crawl Space Rescue Up</p>
Exam	<p>Upon completion of the course, delegates will be awarded with GWO approved certificate covering the Nacelle, Tower & Basement Module & Hub Rescue Module of the GWO Advanced Rescue Training standard.</p> <p>Certification is valid for 24 months. Prior to expiry delegates must undertake GWO Advanced Rescue Techniques Refresher training to remain certified.</p>

GWO Advanced Rescue Training

Duration	3 days
-----------------	--------

Target group	GWO Advanced Rescue Techniques is aimed at personnel who will be working in the wind industry or related fields and will have their duties in a wind turbine environment. And personnel that may need or are selected by their employer to perform advanced rescue or lead an advanced rescue operation, where training according to one or more modules of the GWO Advanced Rescue Training may mitigate the identified risks.
---------------------	---

Prerequisites	Delegates must hold the following valid and in-date GWO Certificates: <ul style="list-style-type: none">• Working at Height• First Aid• Manual Handling
----------------------	---

Objective	The objective of GWO Advanced Rescue training (ART) is to give delegates the theoretical and practical knowledge required to access and rescue an injured person from the Hub and the Nacelle, Tower and Basement section.
------------------	--

Contents	<p>Hub, Spinner and Inside Blade Rescue (HSIBR) Nacelle, Tower and Basement Rescue (NTBR) Single Rescuer: Hub, Spinner and Inside Blade Rescue (SR:HSIBR) Single Rescuer: Nacelle, Tower and Basement Rescue (SR:NTBR)</p> <p>These modules include the below: Emergency Response Plan in Your Own Organisation Control measures to prevent injury during training Cervical Collar Packaging the injured person Lowering/Raising Rescue System Hub Rescue Exercise (From Blade) Hub Rescue Exercise (From Spinner) Outside Evacuation of injured person Evacuation of an injured person from the Nacelle to the Base of the Tower Rescue from Enclosed Space Rescue from Crawl Space Rescue Up</p>
-----------------	--

Exam
