ADVANCED BLADE
REPAIR SERVICES

"The leading-edge in training..."

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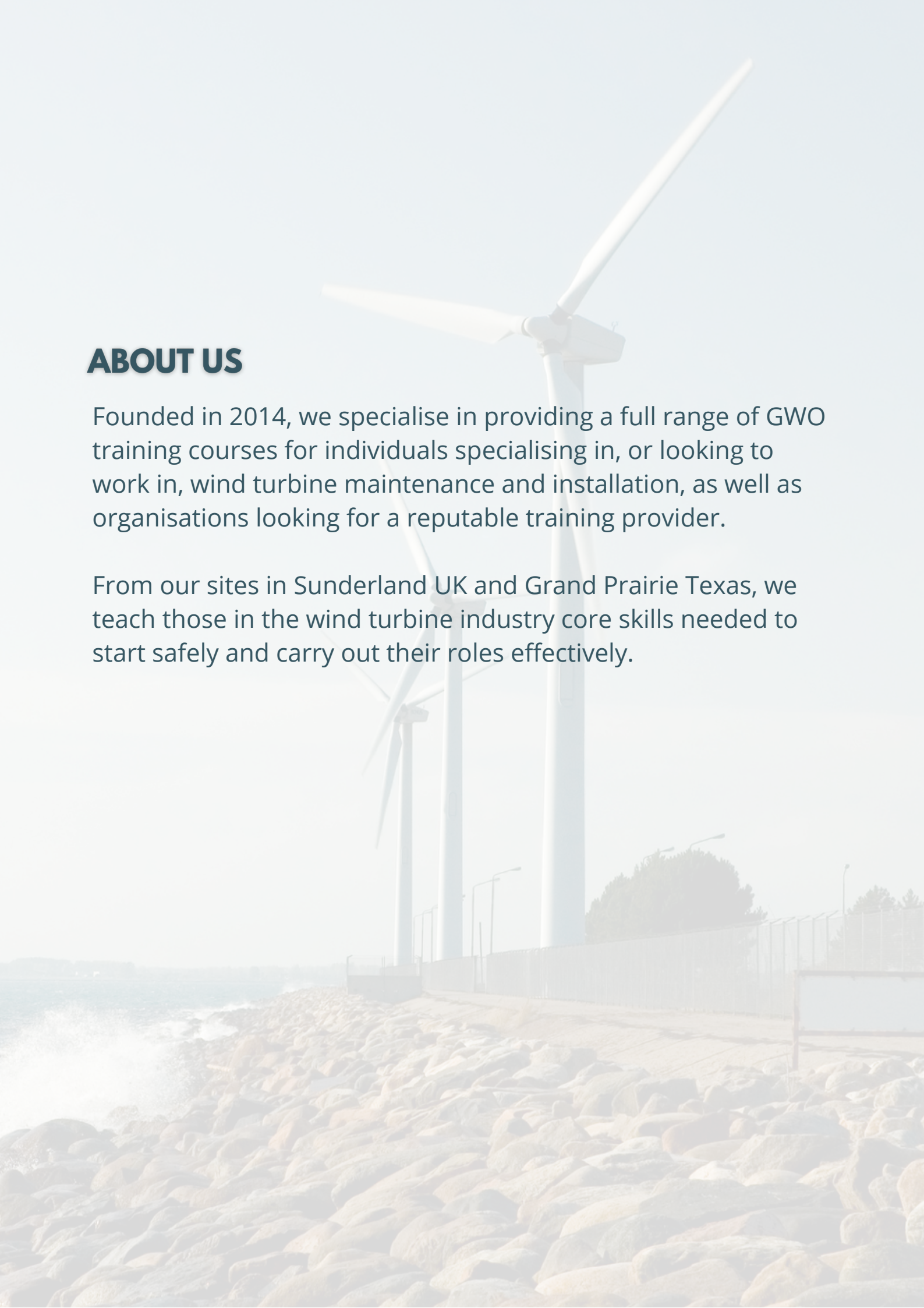
Training@advancedbladerepairservices.com



ABOUT US

Founded in 2014, we specialise in providing a full range of GWO training courses for individuals specialising in, or looking to work in, wind turbine maintenance and installation, as well as organisations looking for a reputable training provider.

From our sites in Sunderland UK and Grand Prairie Texas, we teach those in the wind turbine industry core skills needed to start safely and carry out their roles effectively.

CERTIFIED TRAINERS IN

GWO
GLOBAL WIND ORGANISATION

irata
International
Industrial Rope Access
Trade Association

Gurit

RENUVO PP
UV Curing Composite Technology

GET CERTIFIED

WITH ABRS TRAINING

PACKAGES

Blade Tech Package Includes:

- GWO Blade Repair
- GWO Basic Safety Training – GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- IRATA Rope Access
- OGUK offshore Medical and Chester Step

Duration: 20 Days
Price: £3,000 (inc VAT)

Blade Tech Plus Includes:

- GWO Blade Repair
- GWO Basic Safety Training – GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- IRATA Rope Access
- GWO Slinger Signaller
- OGUK offshore Medical and Chester Step

Duration: 22 Days
Price: £3,599 (inc VAT)

Blade Tech Enhanced Includes:

- GWO Blade Repair
- GWO Basic Safety Training – GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- IRATA Rope Access
- GWO Enhanced First Aid
- GWO Advanced Rescue Training
- OGUK offshore Medical and Chester Step

Duration: 26 Days
Price: £4,199 (inc VAT)

Blade Tech Premium Includes:

- GWO Blade Repair
- GWO Basic Safety Training - GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- IRATA Rope Access
- GWO Slinger Signaller
- GWO Enhanced First Aid
- GWO Advanced Rescue Training
- OGUK offshore Medical and Chester Step

Duration: 28 Days
Price: £4,799 (inc VAT)

Service tech package Includes:

- GWO Basic Safety Training – GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- GWO Basic Technical Training – Electrical, Mechanical and Hydraulics.
- OGUK offshore Medical and Chester Step

Duration: 9 Days
Price: £2,899 (inc VAT)

Service Tech Plus Includes:

- GWO Basic Safety Training – GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- GWO Basic Technical Training – Electrical, Mechanical and Hydraulics.
- GWO Slinger Signaller
- OGUK offshore Medical and Chester Step

Duration: 11 Days
Price: £3,499 (inc VAT)

Service Tech Enhanced Includes:

- GWO Basic Safety Training – GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- GWO Basic Technical Training – Electrical, Mechanical and Hydraulics.
- GWO Advanced Rescue Training
- GWO Enhanced First Aid
- OGUK offshore Medical and Chester Step

Duration: 15 Days
Price: £4,099 (inc VAT)

Service Tech Premium Includes:

- GWO Basic Safety Training – GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- GWO Basic Technical Training – Electrical, Mechanical and Hydraulics.
- GWO Slinger Signaller
- GWO Advanced Rescue Training
- GWO Enhanced First Aid
- OGUK offshore Medical and Chester Step

Duration: 17 Days
Price: £4,699 (inc VAT)

PACKAGES

Wind Tech Package Includes:

- GWO Blade Repair
- GWO Basic Safety
- Training – GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- GWO Basic Technical Training – Electrical, Mechanical and Hydraulics.
- IRATA Rope Access
- OGUK offshore Medical and Chester Step

Duration: 24 Days
Price: £4,499 (inc VAT)

Wind Tech Plus Includes:

- GWO Blade Repair
- GWO Basic Safety
- Training – GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- GWO Basic Technical Training – Electrical, Mechanical and Hydraulics.
- IRATA Rope Access
- GWO Slinger Signaller
- OGUK offshore Medical and Chester Step

Duration: 26 Days
Price: £5,199 (inc VAT)

Wind Tech Enhanced Includes:

- GWO Blade Repair
- GWO Basic Safety Training –
- GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- GWO Basic Technical Training – Electrical, Mechanical and Hydraulics.
- IRATA Rope Access
- GWO Enhanced First Aid
- GWO Advanced Rescue
- Training
- OGUK offshore Medical and Chester Step

Duration: 30 Days
Price: £5,699 (inc VAT)

Wind tech premium Includes:

- GWO Blade Repair
- GWO Basic Safety Training – GWO Working at Height, GWO Manual Handling, GWO Fire Awareness, GWO First Aid, GWO Sea Survival
- GWO Basic Technical Training – Electrical, Mechanical and Hydraulics.
- IRATA Rope Access
- GWO Slinger Signaller
- GWO Enhanced First Aid
- GWO Advanced Rescue Training
- OGUK offshore Medical and Chester Step

Duration: 32 Days
Price: £6,399 (inc VAT)

GWO Basic Safety Training (BST) Includes:

• GWO Working at Height
• GWO Manual Handling
• GWO Sea Survival
• GWO First Aid
• GWO Fire Awareness

Duration: 5 Days (Refresher 3 Days)
Price: Basic: £1,150 (inc VAT) Refresher: £840 (inc VAT)

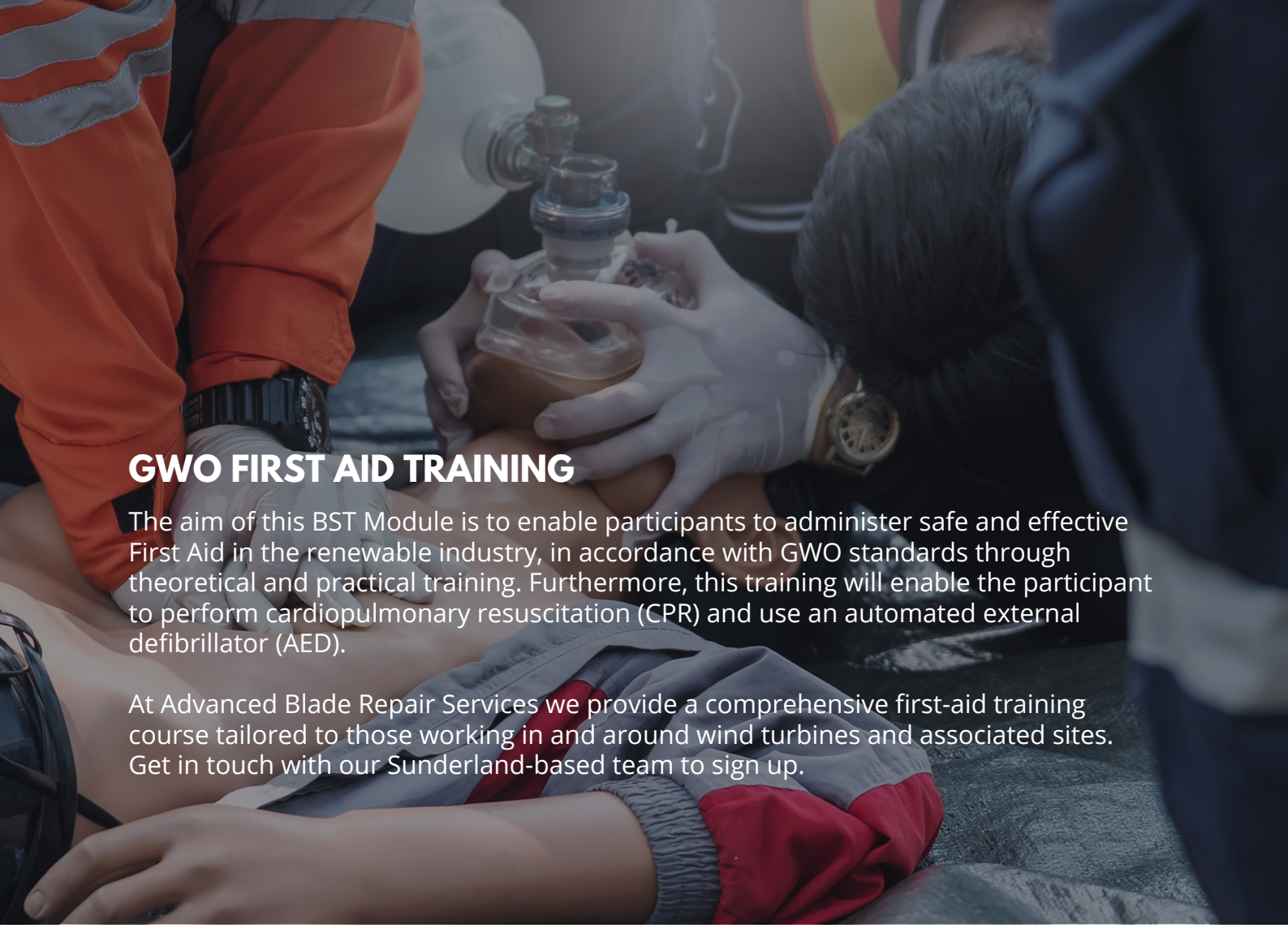
GWO Blade Repair & Basic Safety Training (BST) Includes:

• GWO Blade Repair
• GWO Working at Height
• GWO Manual Handling
• GWO Sea Survival
• GWO First Aid
• GWO Fire Awareness

Duration: 15 Days
Price: £2,700 (inc VAT)

WORK SAFELY

WITH ABRS TRAINING



GWO FIRST AID TRAINING

The aim of this BST Module is to enable participants to administer safe and effective First Aid in the renewable industry, in accordance with GWO standards through theoretical and practical training. Furthermore, this training will enable the participant to perform cardiopulmonary resuscitation (CPR) and use an automated external defibrillator (AED).

At Advanced Blade Repair Services we provide a comprehensive first-aid training course tailored to those working in and around wind turbines and associated sites. Get in touch with our Sunderland-based team to sign up.

Prices: Initial - £270 (Incl. VAT)
Refresher - £160 (Incl. VAT)
Duration: Initial - 1 day
Refresher - 0.5 days
Location: Sunderland.

GWO
GLOBAL WIND ORGANISATION

Attendees completing the course will be able to:

- Demonstrate an understanding of the importance of first aid
- How to carry out first aid safely in accordance with ERC and local guidelines
- Show an understanding of the guidelines set out by the AHA
- Understand and explain normal functions, the signs of symptoms of minor/major injury and illness, and appropriate first aid
- Demonstrate an understanding of how to safely apply techniques within a wind turbine environment

There are three key modules on this course:

- Your responsibility as a first aider
- Managing minor and serious incidents
- Example scenarios and exercises

GWO SEA SURVIVAL

The aims of this BST Sea Survival course are, by theoretical and practical training to give the participants the basic knowledge and skills to act safely and take the correct preventive actions in all aspects of offshore operations, both during normal operation and in an emergency in an offshore wind energy environment.

Understand what to do to stay safe when working at sea. Advanced Blade Repair Services provides a GWO-standard sea survival course; an essential piece of training for anyone looking to work on offshore wind farms and other offshore sites. Call today to sign up.

PRICE: £420 (Incl. VAT)
Duration – 1 day.
Location: Sunderland.

GWO
GLOBAL WIND ORGANISATION

The goal of this course is to teach essential skills which may become life-saving when working at sea. By the end of the course, successful participants will be able to:

- Describe and demonstrate a range of sea survival techniques
- Understand how to safely transfer from onshore to offshore and vice versa
- Know how to use rescue/survival aids and equipment at sea

The GWO Sea Survival course covers a range of topics, including:

- Surviving at sea
- How to use life-saving equipment
- National and international legislation for working at sea
- Man overboard techniques
- How to operate life rafts
- Understanding hypothermia
- The safe transfer of personnel and their equipment to wind turbine generators and vessels

GWO FIRE AWARENESS

Ensure you know how to prevent fires, and what to do when there is a fire. Advanced Blade Repair Services teaches a full GWO Fire Awareness course at our site in Sunderland, to equip you with all the essential fire safety skills when working on wind farms and other renewables sites.

The goal of this course is to give the participants essential knowledge and skills to help prevent fires, make appropriate judgements when there is a fire, manage an evacuation of personnel and ensure the safety of all on-site. For smaller fires or ones that can be safely handled by the participants, we teach appropriate fire-fighting skills and the correct use of equipment.

Price: £138 (Incl. VAT)
Duration – 0.5 day.
Location: Sunderland.

GWO
GLOBAL WIND ORGANISATION

The aim of this module is to ensure participants can:

- Identify the warning signs of a fire in progress.
- Understand and follow fire evacuation procedures
- Understand contingency plans in relation to wind turbine fires
- Identify what could cause a fire in a wind turbine
- Demonstrate safe use of personal fire-fighting equipment

The GWO Fire Awareness course includes five key sections:

- How fires develop and spread
- Potential causes and risks of fires in wind turbines
- Identifying the signs of fire
- Smoke detection and emergency escape procedures
- How to use personal fire-fighting equipment

GWO BLADE REPAIR

Learn how to reliably and effectively repair wind turbine blades, with up-to-date training from Advanced Blade Repair Services. We were one of the first companies in the world to be certified by the Global Wind Organisation to offer the new GWO Blade Repair standard, created by Siemens Gamesa & Vestas.

Over the course, you will learn how to manufacture a selection of wind turbine blades. You will be able to competently complete processes identical to those used in factories specialising in blade production around the world. You will see the effects of common damage caused by weather erosion, stress and flex of the blade, delamination, lightning strikes and much more.

Price: £1,642 (Incl. VAT)
Duration – 10 days.
Location: Sunderland.

GWO
GLOBAL WIND ORGANISATION

You will also learn how to identify, inspect and repair these issues to restore the blade to full efficiency. You will be able to have comprehensive chemical awareness and understand how to use industry inspecting devices, complete environmental condition reporting and use inspection reporting systems. This course is recognised by Siemens Gamesa.

- Carry out industry-standard wind turbine blade repairs
- Explain the composition of blades and the importance of the surface finish, in relation to turbine performance and efficiency
- Demonstrate the ability to work with required chemicals and associated PPE
- In relation to repairs and maintenance, understand the differences and safe usage of epoxy, polyester, vinyl ester, methacrylate, reinforcement materials and solvents.

GWO SLINGER SIGNALLER

GWO Slinger Signaller has been developed to ensure safe lifting during manufacturing, installation and maintenance of wind turbines and their components wherever crane operations are necessary.

Price: £640.00 (Incl. VAT)
Duration – 2 days.
Location: Sunderland.

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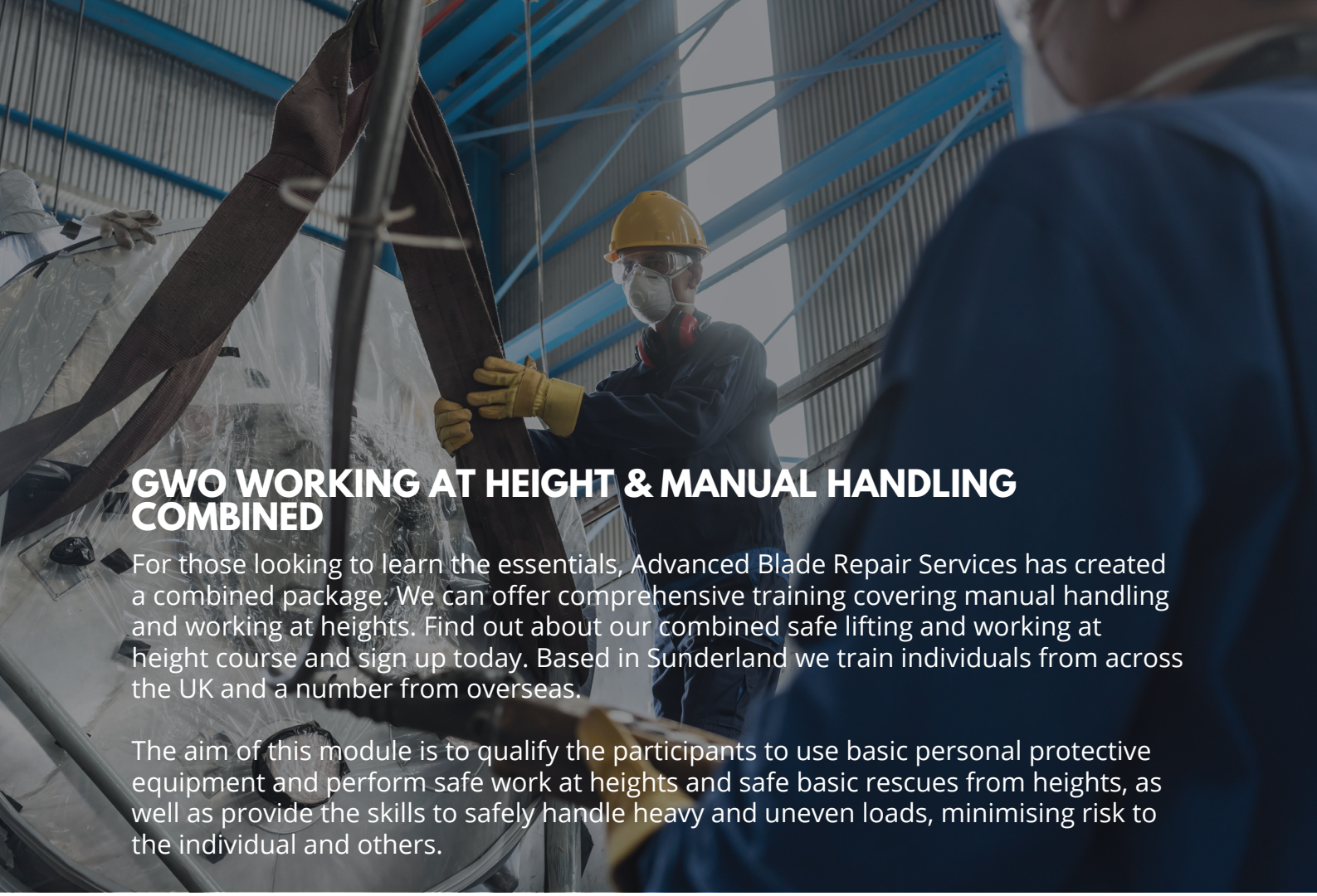
Participants will be equipped with the required knowledge and skills to conduct assigned slinger signaller tasks safely and efficiently.
The course includes conducting slinging techniques and signalling during simple lifting operations. All operations covered are based on a lifting plan covering known hazards.

Participants completing a GWO Slinger Signaller training course will be able to;

- Attach and detach a load to and from a crane
- Initiate and direct the safe movement of a crane, during limited or blind lifts
- Adhere to a slinger signaller's role and responsibilities during a lift
- Conduct visual pre and post-inspection of lifting accessories and load
- Handle lifting accessories
- Ensure safe lift-off and lay down of a load
- Sling various types of load based on weight, centre of gravity, shape and size
- Carry out generic routine lifts in accordance with a lift plan
- Comply with instructions/procedures set up by an employer to manage lifting
- Ensure equipment is properly used, maintained and defects reported



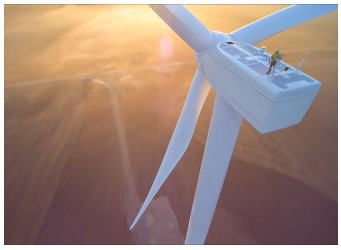
GWO WORKING AT HEIGHT & MANUAL HANDLING COMBINED

For those looking to learn the essentials, Advanced Blade Repair Services has created a combined package. We can offer comprehensive training covering manual handling and working at heights. Find out about our combined safe lifting and working at height course and sign up today. Based in Sunderland we train individuals from across the UK and a number from overseas.

The aim of this module is to qualify the participants to use basic personal protective equipment and perform safe work at heights and safe basic rescues from heights, as well as provide the skills to safely handle heavy and uneven loads, minimising risk to the individual and others.

Price Basic: £580. (Incl. VAT)
Duration: 2 days
Refresher: £304.80 (Incl. VAT)
Duration - 1 day.
Location: Sunderland.

GWO
GLOBAL WIND ORGANISATION



This course combines the aspects of both the GWO Working at Height and the GWO Manual Handling courses. Please review these sections for further information.

Advanced Blade Repair Services will ensure successful participants fully understand the skills needed for working at height, including:

- How to use personal fall protection equipment (PFPE) and other essential PPE
- Behaviours and actions to adhere to when working at height
- How to carry out a simple rescue, according to/GWO Working at Height standards.

This GWO course contains a number of key sections:

- National legislation regarding working at heights
- How to self-rescue at height
- Suspension intolerance, cause, effects and treatment
- How to evacuate in an emergency at height
- Types of rescue situations in and around wind turbines

It also includes a mix of in-class theory and practical sessions. By the end of the course, successful participants will be able to:

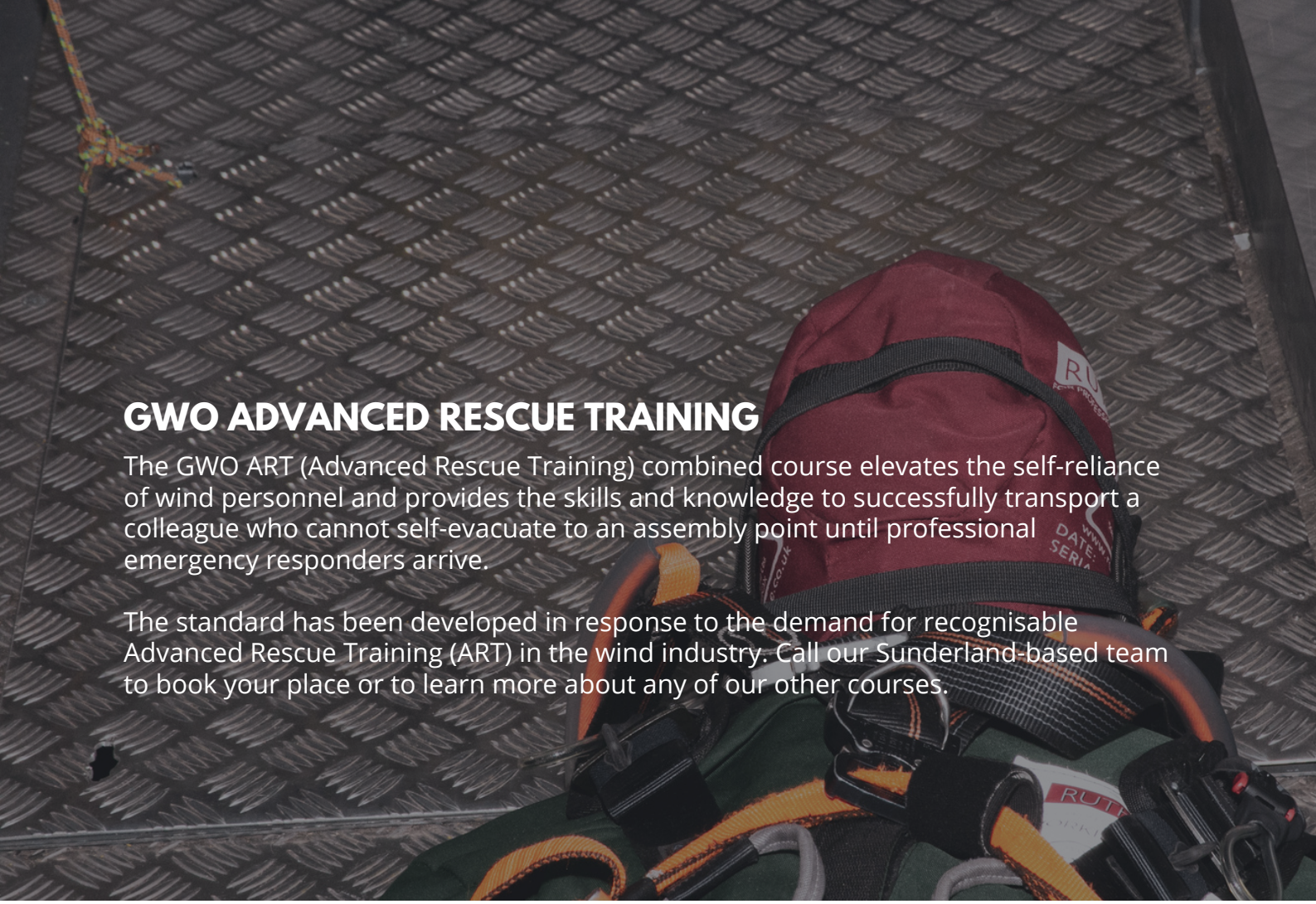
- Understand the risks of not carrying out manual handling tasks effectively
- Understand the alternatives to manual handling where present
- Demonstrate safe manual handling techniques

The course covers seven aspects of manual handling:

- Incident and injury reporting
- What is manual handling is and when it is needed?
- Spinal and shoulder anatomy and possible injuries from manual handling
- Equipment pre and post-use checks and certification
- Risk assessments and control measures
- Planning your operations
- Safe lifting techniques

ENHANCED TRAINING

WITH ABRS TRAINING



GWO ADVANCED RESCUE TRAINING

The GWO ART (Advanced Rescue Training) combined course elevates the self-reliance of wind personnel and provides the skills and knowledge to successfully transport a colleague who cannot self-evacuate to an assembly point until professional emergency responders arrive.

The standard has been developed in response to the demand for recognisable Advanced Rescue Training (ART) in the wind industry. Call our Sunderland-based team to book your place or to learn more about any of our other courses.

Price: Initial - £750 (Incl. VAT)
Refresher - £750 (Incl. VAT)
Duration – 3 days.
Location: Sunderland.

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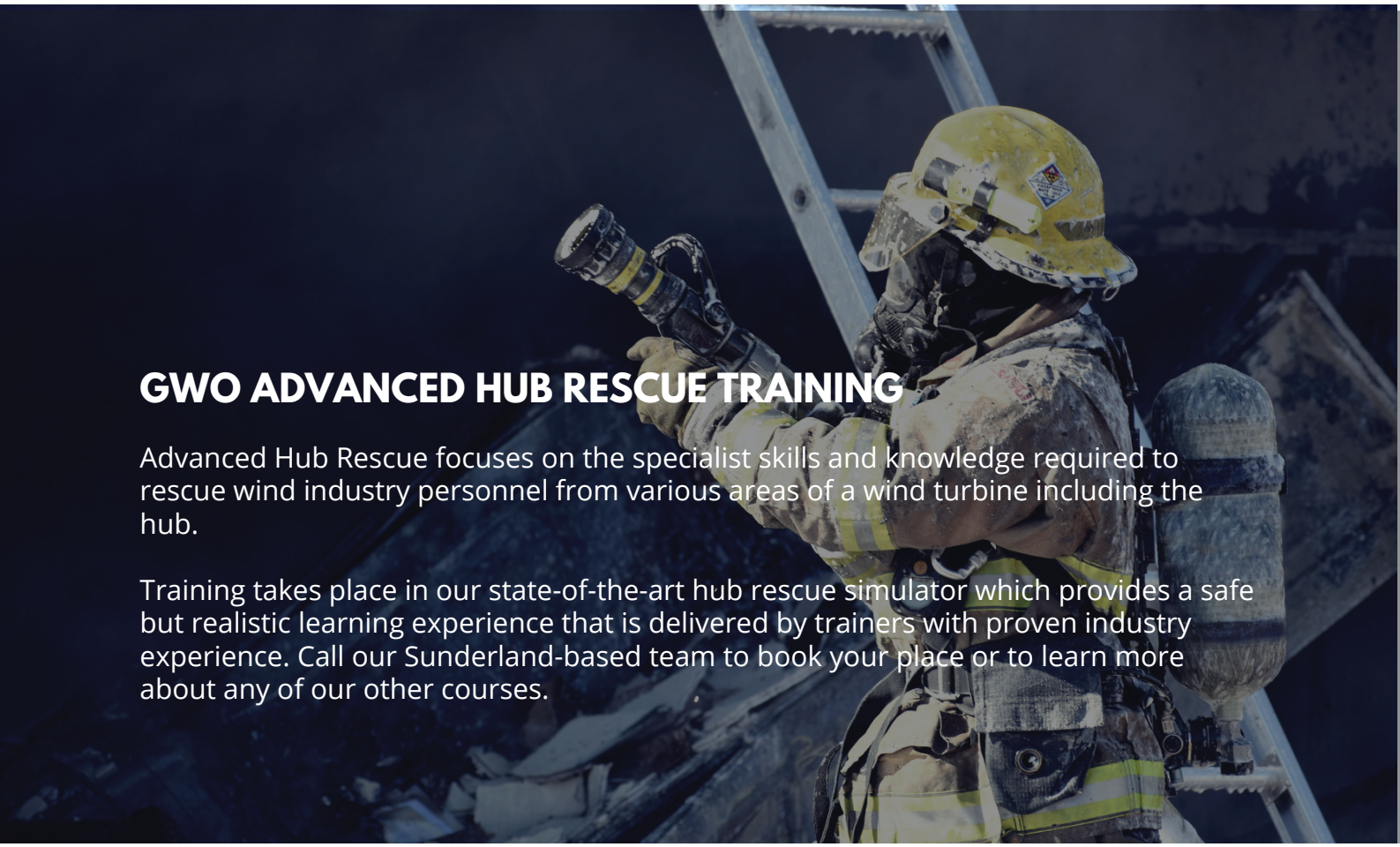
The training is based on risk assessments and factual incident and accident statistics pertaining to the installation, service and maintenance of wind turbine generators and wind power plants.

GWO ART aims to control the risks associated with rescue operations conducted in and from wind turbines to ensure more efficiency in the industry.

This is the combined GWO ART which includes all four modules covering rescue and single rescuer in the hub, spinner, inside blade, nacelle, tower and basement sections of a wind turbine.

Participants completing a GWO ART -Advanced Rescue Training combined course will be able to:

- Safely access the hub, spinner, inside blade, nacelle, tower and basement section of a wind turbine to get to an injured person
- Perform entry-type casualty rescue operations in a wind turbine generator
- Correctly use industry-standard rescue equipment and methods
- Understand and demonstrate rescue techniques that exceed those of GWO Working at Height
- 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)



GWO ADVANCED HUB RESCUE TRAINING

Advanced Hub Rescue focuses on the specialist skills and knowledge required to rescue wind industry personnel from various areas of a wind turbine including the hub.

Training takes place in our state-of-the-art hub rescue simulator which provides a safe but realistic learning experience that is delivered by trainers with proven industry experience. Call our Sunderland-based team to book your place or to learn more about any of our other courses.

Price: £300 (Incl. VAT)
Duration - 1 day.
Location: Sunderland.

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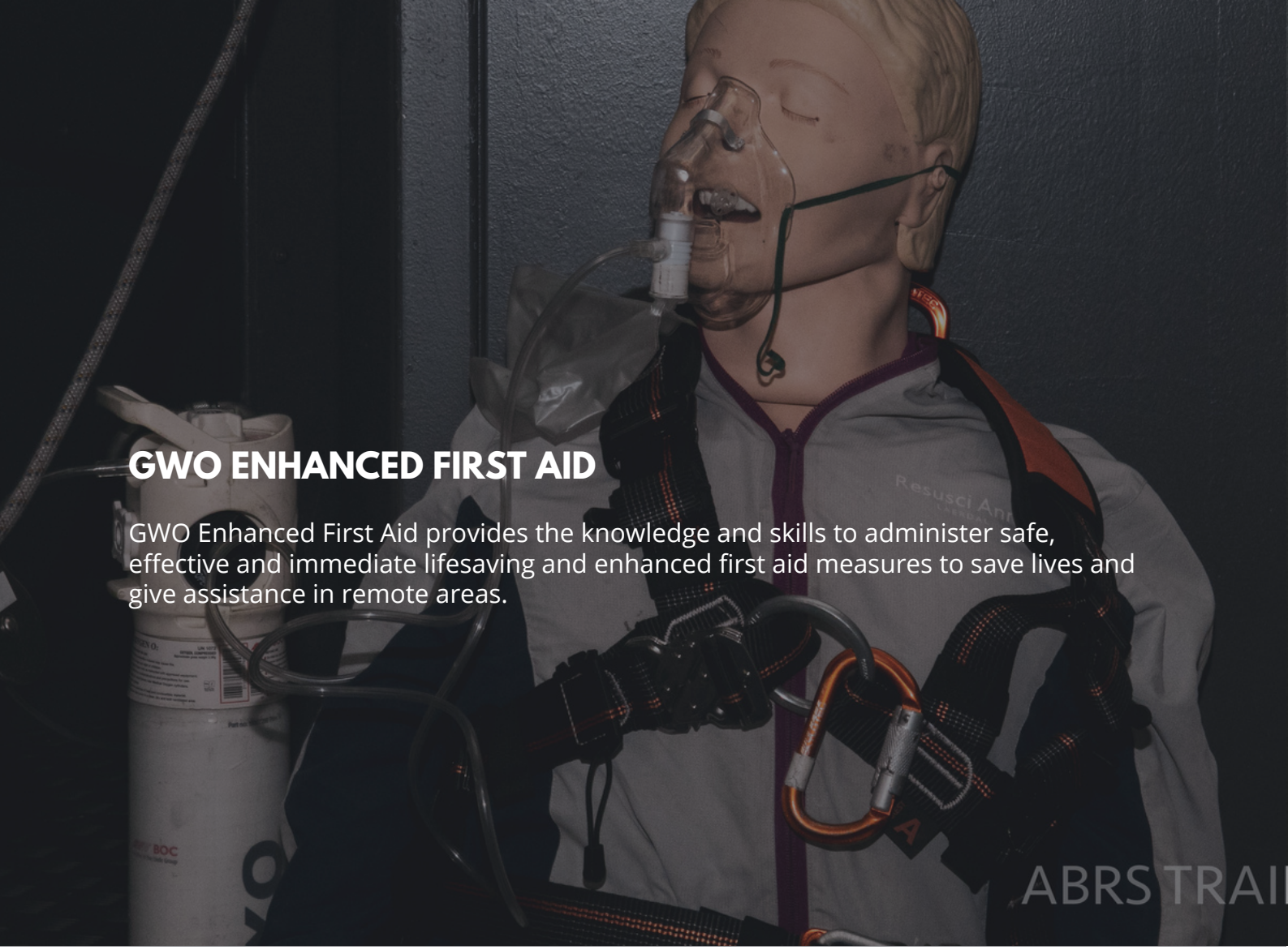
GLOBAL WIND ORGANISATION

Participants will learn to work in a safe, effective and prompt manner to stabilise a casualty.

Participants completing an Advanced Hub Rescue (AHR) training course will be able to:

- Understand current national legislation
- Demonstrate user inspections of PFPE
- Remaining calm and keeping oneself safe at all times
- Instigate emergency procedures
- Demonstrate the rescue of a casualty from a restricted environment
- Casualty handling and management
- An Advanced Hub Rescue (AHR) training course includes:
- The hazards and risks associated with working inside a hub and nacelle
- Current industry-specific legislation and its application/relevance in the wind and renewables industry
- Personal protective equipment (PPE) identification and inspection for hub-specific rescue kits
- The use of relevant casualty evacuation kits incorporating items such as e.g. longboard, 3/4 stretcher, Chrysalis stretcher, and X-it harness.
- Correct identification of hub-specific anchor and structural points
- Safe evacuation and use of evacuation devices
- Practical demonstrations and exercises involving various rescue and emergency situations that may arise within sections of the nacelle
- Correct selection of equipment and subsequent evacuation of self and a casualty whilst following emergency procedures



GWO ENHANCED FIRST AID

GWO Enhanced First Aid provides the knowledge and skills to administer safe, effective and immediate lifesaving and enhanced first aid measures to save lives and give assistance in remote areas.

EFA Course - Duration: 3 days
Price Initial: £570 (Incl. VAT)
EFA Refresher Course
Duration: 2 days
Price Refresher: £400(Incl. VAT)
Location: Sunderland.

Participants will learn to use advanced emergency equipment and medical telecommunication to provide ongoing care to an ill or injured casualty over a period of time while waiting for professional emergency rescue teams to arrive.

Participants completing a GWO Enhanced First Aid training course will be able to:

- Understand the importance of carrying out basic and enhanced first aid in a safe and sound manner, in accordance with local legislation and according to European Resuscitation Council (ERC) and American Heart Association (AHA) guidelines
- Administer safe, effective and immediate lifesaving and enhanced first aid measures to save lives and give assistance in remote areas using advanced emergency equipment and medical teleconsultation, while having particular regard for personal protection

- Identify and explain normal function, normal signs and symptoms of serious and minor injuries and illnesses related to the human body
- Demonstrate understanding and correct order of management in an emergency situation in a Wind Turbine Generator (WTG) environment
- Deliver immediate enhanced first aid to stabilise a casualty
- Assess the casualty for injury or acute illness and determine if medical advice and external-to-incident support is required
- Request telemedical consultation and medical/rescue assistance by providing a concise and relevant report of the casualty's condition while receiving medical advice to stabilise the casualty
- Request immediate medical/rescue assistance providing a concise and relevant report of the casualty's condition
- Prepare the casualty for transfer to the nominated evacuation/rescue point
- Act as a leader in first aid situations.

GWO BASIC TECHNICAL TRAINING

GWO BTT is an entry level course that enables participants to perform basic hydraulic, mechanical and electrical tasks in a wind turbine environment under the supervision of an experienced technician.

The Global Wind Organisation (GWO) Basic Technical Training (BTT) standard consists of three modules which are: ·Hydraulics Electrical Mechanical

Price: £1600 (Incl. VAT)
Duration – 4 days
Location: Sunderland.

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Electrical

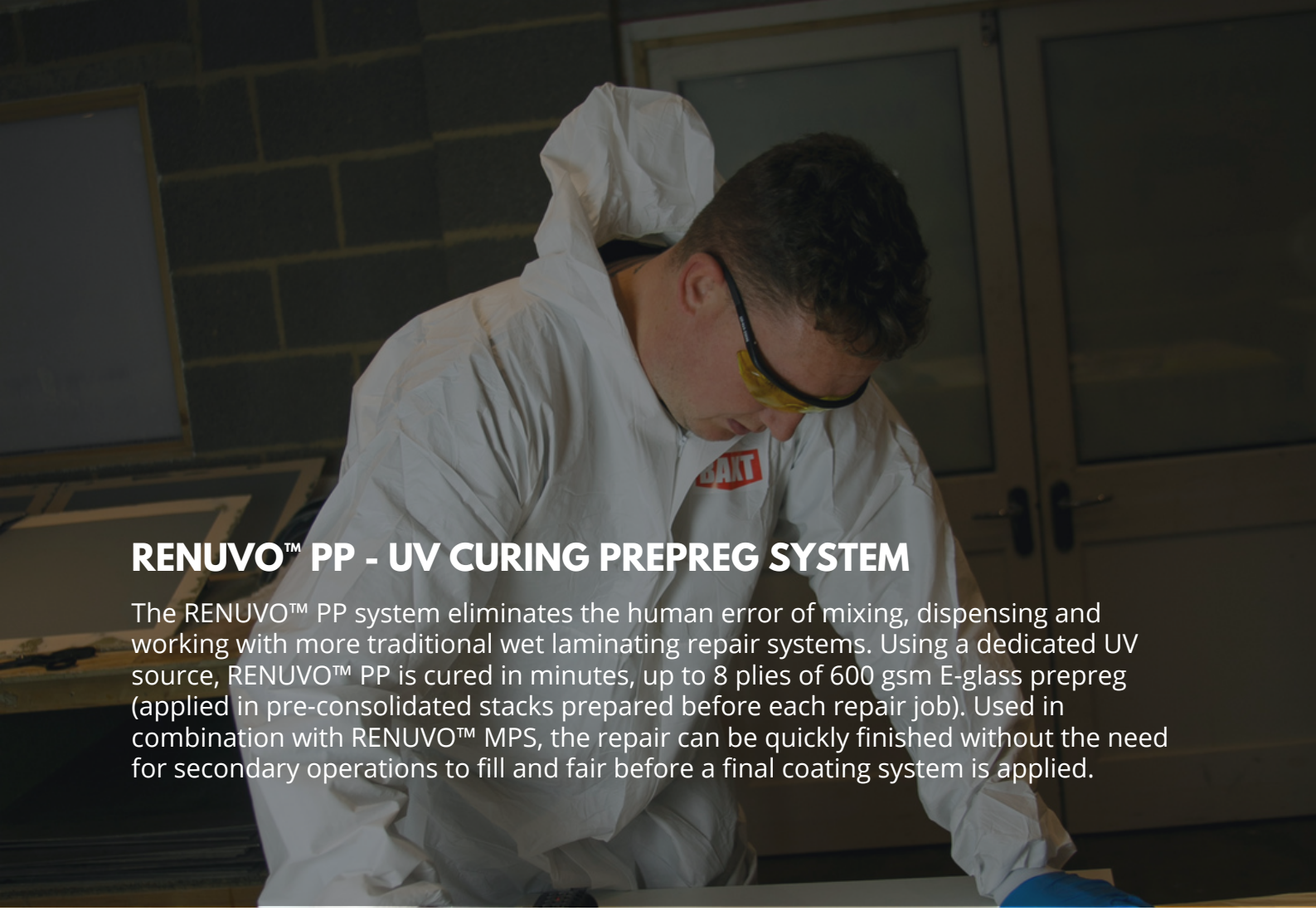
- Explain the basics of electricity.
- Explain risks and hazards. associated with electrical.
- Explain the function and symbol of electrical components.
- Explain the function of different types of sensors.
- Explain and interpret a simple electrical diagram and demonstrate how to assemble it on a circuit.
- Demonstrate how to make safe measurements.

Hydraulics

- Explain the basics of hydraulics.
- Explain risks and hazards associated with hydraulic work.
- Explain the function of different types of pumps and demonstrate how to check the start/stop pressure of a pump
- Explain the function of different types of actuators.
- Explain the function of different types of valves.
- Explain the function of accumulators and demonstrate how to check and pre-charge them.
- Explain the function of different types of sensors
- Identify the components which transfer the oil.
- Describe the handling of oil procedures
- Identify and find different components on a hydraulic diagram.
- Demonstrate how to measure the hydraulic pressure accurately.

Mechanical

- Explain the main components, mechanical systems and the basic operation of wind turbines.
- Explain risks and hazards associated with mechanics.
- Understand the principles of bolted and welded connections and their inspection.
- Demonstrate practical skills to use manual tightening and measuring tools.
- Demonstrate the correct use of hydraulic torque and tensioning tools.
- Explain the principles of a gearbox
- Explain the function of the brake systems and demonstrate how to inspect them.
- Explain the function of the yaw system and explain how to inspect it
- Explain the function of the cooling system and demonstrate how to inspect it.
- Explain the function of the lubrication system and demonstrate how to inspect it.

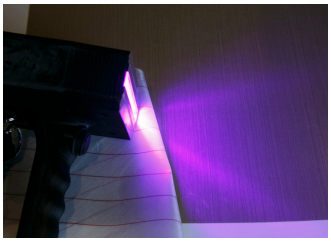


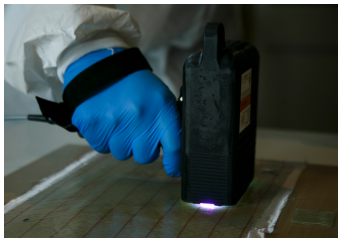
RENUVO™ PP - UV CURING PREPREG SYSTEM

The RENUVO™ PP system eliminates the human error of mixing, dispensing and working with more traditional wet laminating repair systems. Using a dedicated UV source, RENUVO™ PP is cured in minutes, up to 8 plies of 600 gsm E-glass prepreg (applied in pre-consolidated stacks prepared before each repair job). Used in combination with RENUVO™ MPS, the repair can be quickly finished without the need for secondary operations to fill and fair before a final coating system is applied.

Price: £599 (Incl. VAT)
Duration – 2 days
Location: Sunderland.

RENUVO™ PP
UV Curing Composite Technology





In partnership with GURIT an in-depth course which walks the technicians through successfully applying and curing Renuvo UV systems. Over the 2 days, the participants will complete 5 practical tasks.

- Prepreg stacks of up to 6 layers (customised for individual repairs) are possible in one laminating operation
- Material can be used between +5°C to +30°C (+41°F to +86°F)
- Clean processing, avoiding mixing and contamination risks
- Long out-life at room temperature (protected by UV-blocking film)
- Excellent mechanical properties
- Compatible with current topcoat solutions
- Approved for primary structural repairs at major OEMs

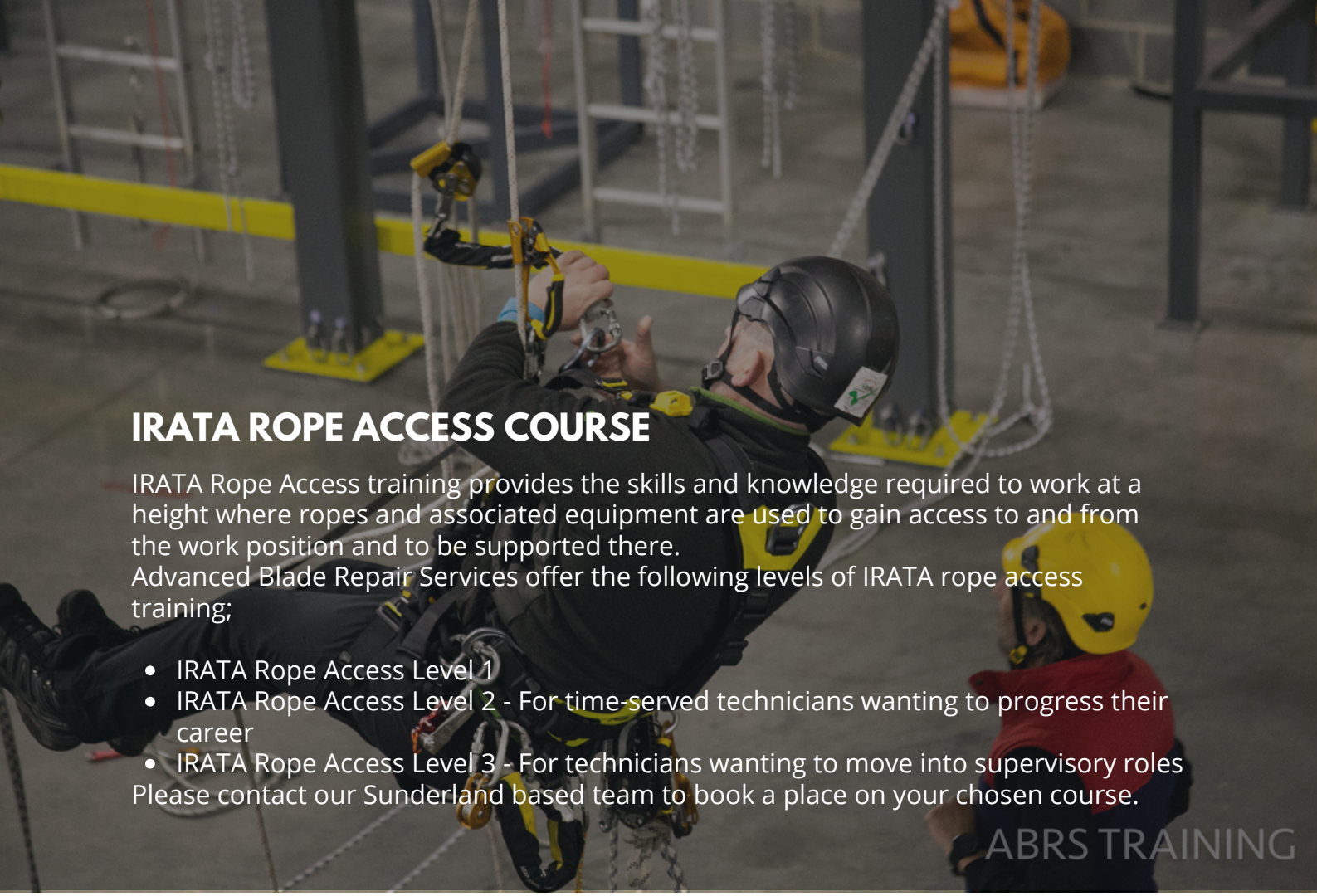
RENUVO™ Prepreg (PP) is used in combination with RENUVO™ Multi-Purpose System (MPS) for secondary structural repairs and MMA adhesive for primary structural repairs.

RENUVO™ PP offers a step change in materials for the wind turbine blade repair market. Cure time in minutes by using bespoke UV lamps (with no need to apply heat for complete cure) thus efficiently saving up tower time and an expanded repair weather window. RENUVO™ prepregs are available in unidirectional (600 gsm UD) and biaxial (600 gsm XE) formats allowing to customise repair patches/stacks as relevant to comply to blade specification.

The participants would be taken through a 3-layer repair training, Including;

- Gelcoat repair using MPS paste
- Repair of trailing edge damage,
- Repair of leading edge damage and repair to the pressure/suction side of the blade

"THE LEADING EDGE IN TRAINING"



IRATA ROPE ACCESS COURSE

IRATA Rope Access training provides the skills and knowledge required to work at a height where ropes and associated equipment are used to gain access to and from the work position and to be supported there.
Advanced Blade Repair Services offer the following levels of IRATA rope access training;

- IRATA Rope Access Level 1
- IRATA Rope Access Level 2 - For time-served technicians wanting to progress their career
- IRATA Rope Access Level 3 - For technicians wanting to move into supervisory roles

Please contact our Sunderland based team to book a place on your chosen course.

IRATA Rope Access Training - Level 1, 2 & 3
Duration: 5 days (4 days training 1 day assessment)
Price: £695 inc. VAT
Location: Sunderland.

Rope access techniques are used in a wide range of repair, maintenance and inspection roles in industries including offshore oil and gas, renewable energy, confined spaces, power and petrochemical, shipping and harbours.

An IRATA Rope Access Level 1 technician is capable of performing a limited range of rope access tasks. Participants completing a Level 1 IRATA Rope Access training course will be able to:

- Inspect their own personal rope
- Correctly use access equipment
- Assist in a rig and non-standard operations under the guidance of a higher graduate
- Undertake a rescue involving descent by themselves and have knowledge of hauling systems

IRATA ROPE ACCESS TRAINING - LEVEL 2

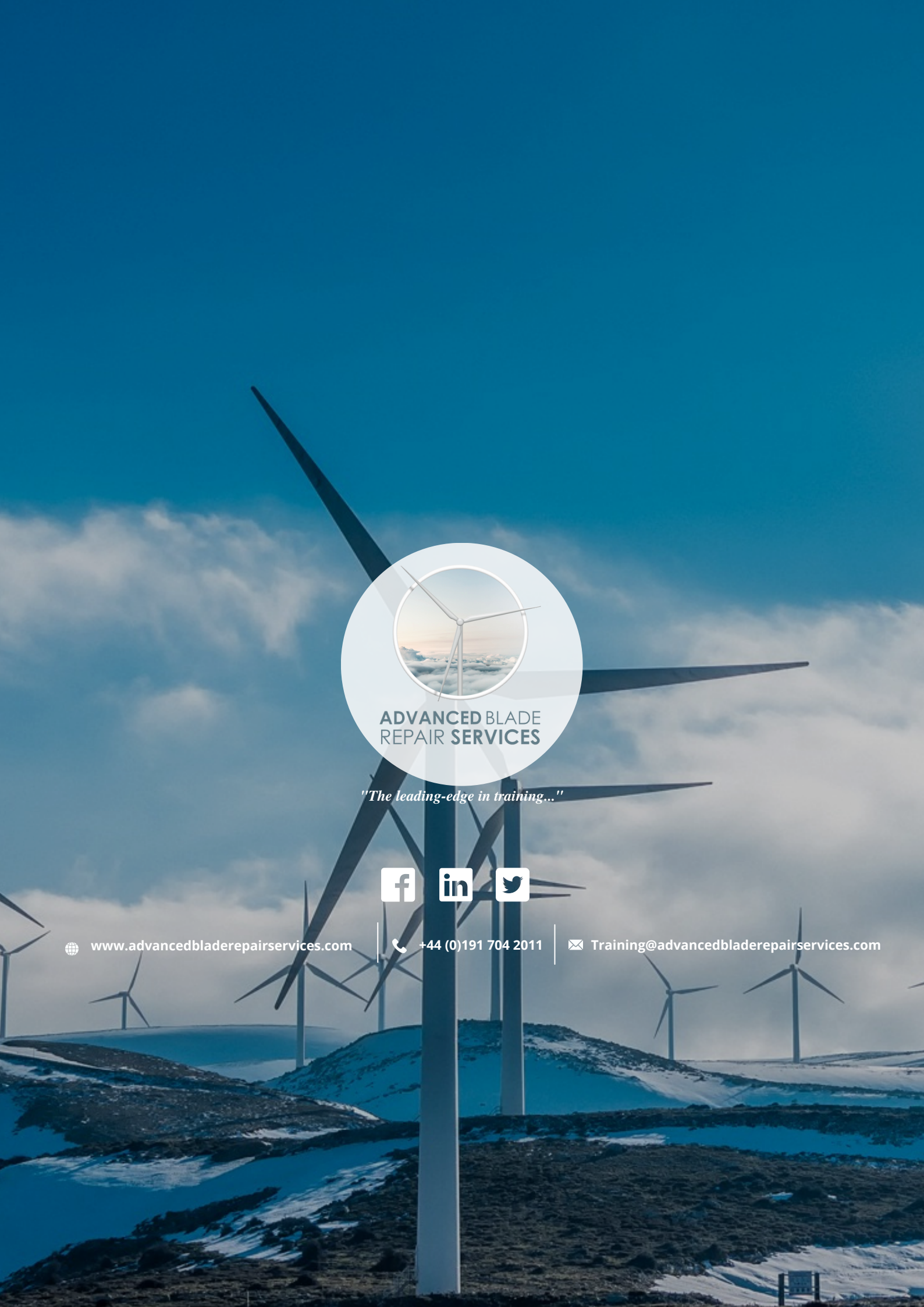
- An intermediate-level training course for those wanting to progress their career in rope access.
- An IRATA Level 2 technician is capable of rigging working ropes, undertaking rescues and performing a variety of rope access tasks.

IRATA ROPE ACCESS TRAINING - LEVEL 3

- A supervisory-level training course for those wanting to progress to a rope access supervisor.
- An IRATA Level 3 supervisor is capable of site supervision for rope access work projects.

GET CERTIFIED

WITH ABRS TRAINING PACKAGES



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