

# ANDREW FIELD

## ROPE ACCESS TECHNICIAN LEVEL 1 – BLADE REPAIR

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### Profile

I am a hardworking, reliable and conscientious individual, I have proven ability to work well both within a group working towards a common goal and unsupervised using my own initiative. A strategic thinker with a keen ability to problem solve and use initiative. Strong leadership and interpersonal skills, fostering collaborative team environments. have developed excellent communication and people skills. I have the ability to adapt well to various situations and learn new skills. I react calmly under pressure and excel when diffusing potential difficult situations. My ability to follow instructions accurately is impeccable and every task I undertake is confidently performed to my full potential. I apply meticulous attention to detail, offering a collaborative approach to teamwork and a disciplined work ethic to ensure high quality and standards. I am now looking for a challenge within the renewables industry to bring my discipline, individual drive and a first-class can-do attitude to delivering all work scopes safely and on time with a company that values passion, positivity, integrity and hard work.

### Professional Qualifications and Certificates

- |                                 |  |  |
|---------------------------------|--|--|
| ▪ GWO Blade Repair              | ▪ IRATA Rope Access Level 1                        | ▪ Introduction To Lifting Bags               |
| ▪ GWO Enhanced First Aid        | ▪ CCNSG Safety Passport                            | ▪ OSHA 10 eLearning                          |
| ▪ GWO Advances Rescue Training  | ▪ OGUK + RUK Medical & Chester Step                | ▪ Region AM General Electrical Awareness     |
| ▪ GWO Working at Heights        | <b>Siemens E Learning :-</b>                       | ▪ General Technical Safety Awareness         |
| ▪ GWO Manual Handling           | ▪ Wind Turbine Safety Rules                        | ▪ Arc Flash Safety NFPA 70/70E               |
| ▪ GWO First Aid                 | ▪ SafetyOn Wind Turbine Safety Rules Core Training | ▪ UK Passport                                |
| ▪ GWO Fire Awareness            | ▪ Avanti Lift L/XL                                 | ▪ UK Driving License                         |
| ▪ GWO Sea Survival              | ▪ Spot Paint On Metal And Composite Surfaces       | ▪ NVQ Engineering Maintenance & Installation |
| ▪ GWO BTT                       | ▪ EPOXY safety                                     |  |
| ▪ GWO Slinger Signaller         | ▪ EHS Regional Compliance                          |  |
| ▪ Confined Space Entry & Rescue |  |  |

### Key Skills

- |                         |                 |                        |
|-------------------------|-----------------|------------------------|
| ▪ Planning/Organisation | ▪ Team Working  | ▪ Leadership           |
| ▪ Health and Safety     | ▪ Adaptability  | ▪ Interpersonal Skills |
| ▪ Attention to Detail   | ▪ People Skills | ▪ Communication        |
| ▪ Problem Solving       | ▪ Multitasking  | ▪ Customer Service     |
| ▪ Quality Control       | ▪ Dependability | ▪ Presenting           |

### Career Overview

#### Muehlhan Wind Service

May 2024 – September 2024

Blade Repair Technician – Client: Siemens – Scotland – Clyde Windfarm

- Applying Power Curve Upgrades (PCU) Dino Shells and Dino Tails.
- Inspecting the WTG whilst carrying out work to find any damage to report back to the client.
- Following work instructions and safe systems of work to ensure safety and build continuity.
- Working in a fast-paced high-pressure environment with the ability to consistently meet deadlines with the highest quality whether working solo or as part of a team.
- Carrying out all work scopes using rope access.
- Following all working SOPs, Rams, Method statements, COSHH.

#### GEV Wind Power

September 2023 – December 2023

Blade Repair Technician - Client: GE - Iowa – Glaciers Edge

- Rigging up the cables for the suspended platform using the correct rigging techniques.
- Assisting the team lead with the wet lay-up repair.

- Placing the vacuum bag over the repair and used a vacuum pump to remove air and excess resin, compacting the layers for a better bond.
- Applying filler, the sanding the filler to ensure a smooth finish and correct profile to the blade.
- Painting the finished repair.
- Carrying out all work scopes from a suspended platform.
- Following all working SOPs, Rams, Method statements, COSHH.
- Working in a fast-paced high-pressure environment with the ability to consistently meet deadlines with the highest quality whether working solo or as part of a team.
- Providing sound and practical solutions, ensuring that all systems are successfully implemented in compliance with legislation whilst maintaining safe working practices.
- Implementing and supporting effective working practices and systems as required to improve work scope delivery.
- Leading by example and maintained high standards within a hugely diverse environment.
- Ensuring the health and safety requirements and regulations are in place to avoid any potential risks in a working environment and keeping everyone safe from any risks or hazards.
- Complying with all relevant procedures and deliver high standards of safety performance during all operations.
- Ensuring quality assurance of all work scopes are maintained, and all work is performed in accordance with company policies and the health and safety at work act.

#### **Nebraska – Prairie Breeze**

**October 2023 – October 2023**

##### **Blade Repair Technician - Client: GE**

- Duties as in role above.

#### **Glenrock – Rolling Hills**

**September 2023 – October 2023**

##### **Blade Repair Technician - Client: GE**

- Lightly sanding the entire surface of the blade, using an orbital sander creating a rough texture promoting better adhesion of the paint.
- Cleaning the blade surface thoroughly to remove any dirt, grease, or contaminants.
- Mixing the black paint and hardener at the correct mixing ratios to the manufacture's standards.
- Applying the black paint equally to ensure an even finish.
- Assisting the team lead rigging the cables for the suspended platform.
- Carrying out all work from a suspended platform. Following all working SOPs, RAMS, method statements and COSHH.
- Working flexibly to accommodate the needs of the business, working long hours and taking on additional responsibilities.
- Working co-operatively with colleagues, being receptive to change and can embrace new ways of working and supporting overtime requests as required by the business needs.
- Sharing best practice when undertaking all work scopes and that a high-quality output is delivered consistently.
- Using excellent communication skills at all levels while remaining dedicated to ensuring understanding of company requirements and procedures.
- Following work instructions and safe systems of work to ensure safety and build continuity.

#### **High Spec Access**

**August 2023 – September 2023**

##### **Rope Access Technician – Sunderland Envision Plant**

- Collaborating with project teams to assess job sites and identify potential safety hazards.
- Installing safety netting systems according to the industry standard and company guidelines.
- Conducting regular inspections to ensure the integrity and effectiveness of safety netting installations.
- Completing training in correct installation techniques and safety protocols.
- Coordinating with Project Managers to meet project deadlines.
- Using aid climbing techniques.

#### **Rope Access Trade Solutions**

**July 2023 - August 2023**

##### **Rope Access Technician - British Steel BOS Plant**

- Performing repairs to the sealing membrane to prevent gas leaks.
- Completing all repairs and documenting all materials as and when the job was being completed to ensure all information was readily available for the client.
- Using rope access techniques. Following all working procedures, rams, method statements and COSHH.

#### **Nissan**

**November 2013 – June 2023**

##### **Automobile Technician**

- Working in 'high-profile' zone on premium branded cars for the launch of the new Q30.
- Lead trainer for new colleagues, assessing performances identifying areas for coaching and development.
- Performing visual quality assurance inspections ensuring high standards.

- Using a range of tools such as hydraulic and pneumatic orbital sanders to sand out the defects.
- Ensuring a perfectly smooth finish in preparation for paint.
- Running a four-man crew, performing preventative maintenance on pneumatic and electrical systems.
- Completing risk assessments and following COSHH procedures due to working with hazardous chemicals.

#### **Port of Sunderland**

**March 2012 – November 2013**

##### **Slinger Signaler**

- Coordinating and communicating with Crane Operators to ensure safe and precise lifting operations.
- Implementing and adhering to lifting plans and safety procedures, minimizing risks and accidents on site.
- Inspecting lifting equipment regularly to ensure compliance with safety standards and reported any issues promptly.
- Collaborating with the construction team to plan and executing lifting activities efficiently.
- Providing clear and concise signals to crane operators, maintaining constant communication throughout the lifting process.
- Operating forklift and other lifting equipment moving and storing cargo.

#### **Earlier Career**

- Carillion – Apprentice Joiner

**September 2010 – March 2012**

#### **References Available Upon Request**