

## How to collect the wind rope for wind power generation

Our high-performance, synthetic fibre ropes are ideal for a wide range of uses, including lifting, cable pulling, working at height, general rigging and more.

Axess offers inspection and quality control follow-up services that require rope access techniques tailored to ensure the integrity of wind turbines. All our inspections are carried out by highly qualified ...

We can design custom, fiber-friendly hardware for any wind energy application, such as hooks, delta plates and plate shackles, tether anchor connections and riser base anchors.

Traditional rope access techniques combined with the use of advanced powered rope ascenders is now common place in the growing renewables sector. IRATA members are therefore at the forefront of ...

Training specific to the hazards they'll face while working on a wind turbine are essential. This will include: Identifying wind turbine safety hazards and avoiding/mitigating them. Proper use of personal ...

They discuss how rope access provides a safe, cost-effective, and versatile alternative to traditional access methods like cranes and scaffolding. Rope access involves less equipment and personnel ...

Our rope access teams are IRATA-certified, technically trained, and battle-tested on both onshore and offshore wind farms. Whether you need a quick inspection, detailed blade repair, or endoscopic ...

Our highly skilled technical teams include L3 rope access safety supervisors and electricians, giving Phoenix Wind the ability to work independently reducing the need of onsite resourcing and turbine ...

Our platforms provide an alternative solution to traditional rope access methods. GEV's platforms allow for extended time on the turbine blade and can be used alongside our dedicated Ventura Habitat to ...

When other access methods such as cradles, scaffolding and cherry pickers prove unsuitable, dangerous, and/or costly, our IRATA-qualified technicians can gain access easily, safely and in a ...

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