

How to climb the wind power tower

At facilities where Pattern's own wind technicians manage operations and at certain of our new construction sites, Pattern has begun to install personnel lifts that allow for one climber at a ...

Draft Best Practices in Small Wind: Tower Climbing Safety by Mick Sagrillo; background on the Tower Climbing Safety document developed by the Small Wind Conference and small wind turbine ...

Learn how to use fall protection, and safe climbing and rescue techniques.

Ever wondered how wind turbine engineers get to the top of those towering structures? Some think they climb all the way up using ladders, but the reality is different. Watch this video to...

Urban climbers can enter and climb wind turbines using a vertical metal ladder, which is hand-over-hand, step by step. Most wind turbines have an internal ladder running up the tower, ...

To safely lift equipment to the top of a wind turbine, which in some cases may be over 300 feet tall, industrial lift equipment and hoist lifting devices are a must. Wind turbine maintenance includes a ...

Learn wind turbine fall protection best practices. Cover OSHA/ANSI rules, harnesses, climb-assist, and rescue planning for wind industry safety.

Ever wondered how to climb a wind turbine? Read our article outlining the procedures and safety practices needed...

The IBEX 1000P is a motorized, continuous loop climb assist system that helps wind turbine technicians and others climb wind turbine tower ladders. We set the standard for performance, safety, and ease ...

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