



TENAQUIP

INDUSTRIAL EQUIPMENT, SUPPLIES & SOLUTIONS

Wind Turbine Fall Protection and Rescue | Duration: 24 hours

Maximum Participants: 8 students | Product Code: SHC121

COURSE TOPICS:

- Regulations and standards
- Fundamental principles of fall protection
- Working at heights risks and control methods
- Anchorage, connecting components and harnesses
- Permanent ladder cable and rail systems
- Equipment storage and maintenance
- Horizontal and vertical lifelines
- Wind turbine evacuation techniques
- Wind turbine rescue methods (various rescue kits available)

COURSE DESCRIPTION:

Wind Turbine Parks are often located in remote areas where first responders are unable to reach a fallen worker, or simply aren't competent to perform a rescue at 90 meters. It is critical that workers in wind energy are adequately trained to be able to safely climb and work, self-evacuate, and perform a rescue under circumstances that are very unique to wind turbines.

Our three-day Wind Turbine Fall Protection and Rescue course covers theoretical and practical material designed to help students understand the risks and control methods related to wind turbine work. We prepare students for the field by letting them execute various climbing, evacuation, and rescue techniques to build their competence in a controlled and safe environment with our expert instructors on standby.