

## RENEWABLE CONCEPTS TRAINING CENTER

# Safety & Technical Training for the Wind Industry

### ADVANCED RESCUE TRAINING

Rescue training prepares technicians to perform injured person rescue operations inside wind turbines using industry-standard rescue equipment and techniques. Courses include:

- Hub, Spinner & Inside Blade Rescue — Initial & Refresher
- Nacelle, Tower & Basement Rescue — Initial & Refresher
- Single Rescuer Rescue Training

These programs exceed the requirements of GWO Basic Safety Training — Working at Height standards.

### GLOBAL WIND ORGANIZATION (GWO) TRAINING

Renewable Concepts offers a wide range of GWO-certified safety training programs, including:

- BST First Aid — Initial & Refresher
- BST Working at Height — Initial & Refresher
- BST Manual Handling — Initial & Refresher
- BST Fire Awareness — Initial & Refresher

These courses provide essential safety knowledge and prepare technicians to respond effectively to emergency situations.

### HANDS-ON TRAINING ENVIRONMENT

Our facility provides a realistic training environment designed to simulate wind turbine work conditions.

Training Center Features:

- 9,600 sq. ft. training facility
- 3 dedicated classrooms
- Large hands-on shop training space
- Real-world equipment and rescue systems
- Experienced instructors with industry field experience

Renewable Concepts provides comprehensive safety and technical training designed to prepare technicians to work safely and effectively in the wind industry.

Our programs combine classroom instruction with hands-on practical training using industry-standard equipment and real-world rescue techniques.

With over 25 training courses available, including 18 Global Wind Organization (GWO) certified programs, we equip technicians with the knowledge, skills, and confidence required to work safely in wind turbine environments.

Our instructors bring over 30 years of combined field experience, ensuring training is practical, relevant, and aligned with industry best practices.

### TECHNICAL & SAFETY TRAINING PROGRAMS

Additional training programs include:

- Control of Hazardous Energies (CoHE)
- Electrical Safety
- Pressure Fluid Safety
- High Voltage Training
- High Voltage Operations
- High Voltage Cable Pulling
- Basic Technical Training (BTT)
- Mechanical
- Electrical
- Hydraulic
- Bolt Tightening
- Specialized Safety & Equipment Training
- Confined Space
- Power Ascender
- Forklift & Telehandler
- Advanced Rigging
- Root Cause Analysis (RCA)
- Advanced Electrical Troubleshooting
- Leadership Development

**Preparing the Wind Workforce for Success.  
Safety. Skill Development. Real-World Training.**

For more information about Renewable Concepts training programs, contact our team.