



Safety Guide for the Energy Sector

The wind energy sector is growing fast and playing a critical role in the energy transition. That said, working on wind turbines remains one of the most demanding environments from a health and safety standpoint.

Working at heights, extended vertical climbs, confined spaces, electrical hazards, and unpredictable weather conditions mean wind technicians are exposed to multiple risks every day.

To help you protect your teams and build an effective prevention program, this guide brings together:

- The main risks associated with the job
- A selection of protective equipment suited for the energy sector
- Applicable regulatory requirements
- Practical tools to support rescue planning and compliance

The reality of working in wind energy

Key figures



100+ metres: Average height of a wind turbine



10 to 20 minutes: Suspension trauma can begin to develop



30+ minutes: Potential emergency response time on remote sites



100% of technicians: exposed to fall hazards every day

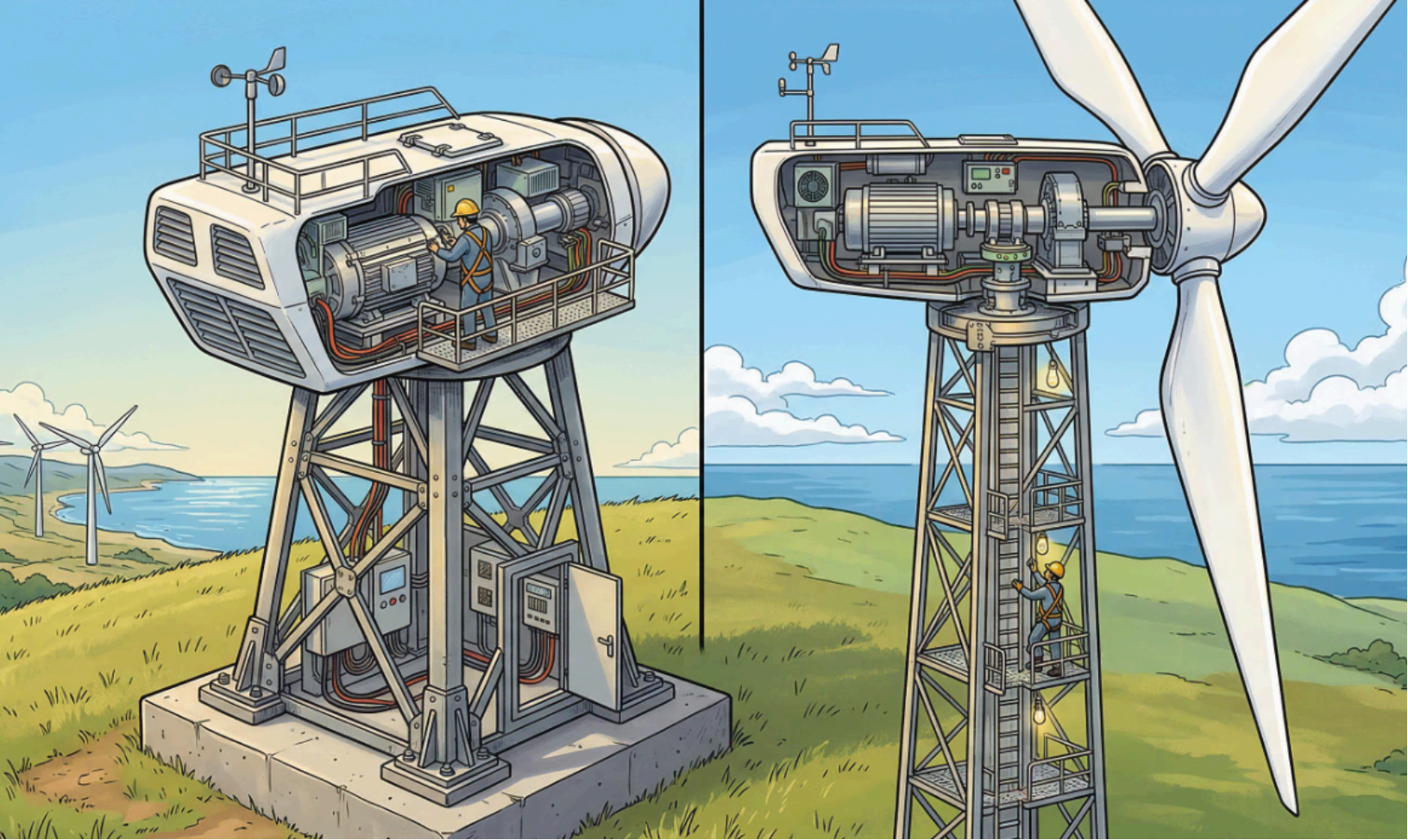


Understanding Regulations in the Wind Energy Sector

Safety in the wind energy sector is governed by a set of standards and regulatory requirements that span multiple areas at once, including working at heights, electrical safety, confined spaces, and personal protective equipment (PPE).

These standards define the minimum performance requirements for equipment and establish safe work practices. Given the nature of wind turbine operations, compliance must be approached in an integrated way rather than by addressing each risk category in isolation.

Area of Protection	Standard	Application in Wind Energy
Fall Protection	CSA Z259 (series)	Harnesses, lanyards, SRLs, anchorage devices, rescue systems
Electrical Safety	CSA Z462	Arc flash risk assessment, PPE selection, safe work practices
Arc-rated clothing	ASTM F1506	Arc-rated clothing for work in aerial lifts
Arc-rated face protection	ASTM F2178	Face shields for protection against arc flash thermal energy
Insulating glove maintenance	ASTM F496	Testing and maintenance of electrical gloves
Head Protection	CAN/CSA-Z94.1	Safety helmets that meet industry requirements
Eye and Face Protection	CSA Z94.3	Safety glasses and face shields
Safety Footwear	ASTM F2413	Protection against impacts, punctures, and electrical hazards
Confined Spaces (if applicable)	Provincial OHS Regulations	Entry procedures, atmospheric monitoring, rescue plan



Understanding Wind Turbine Risks

Area	Fall Hazard	Electrical Hazard	Confined Space	Rescue Complexity	Required PPE Level
1- Base	Low	High	Moderate	Low	Arc flash protection and electrical protection
2- Ladder	Extreme	Low	Low	High	Complete fall protection system
3- Nacelle	High	Extreme	Moderate	High	Multi-hazard PPE
4- Roof	Extreme	Low	Low	Very high	Advanced fall protection system and rescue equipment

Understanding Wind Turbine Risks

Zone 1: Tower Base

Environment:

- Main access point
- Electrical equipment
- Tools and parts
- Restricted movement

Hazards:

- Electrical hazards
- Slips and trips
- Confined space constraints
- Fire risk (batteries / electrical cabinets)

Required Protection:

- Arc-rated clothing (task-dependent)
- Insulating gloves for electrical work
- Head protection
- Safety footwear
- Portable lighting

Zone 2: Internal Ladder / Vertical Access

Environment:

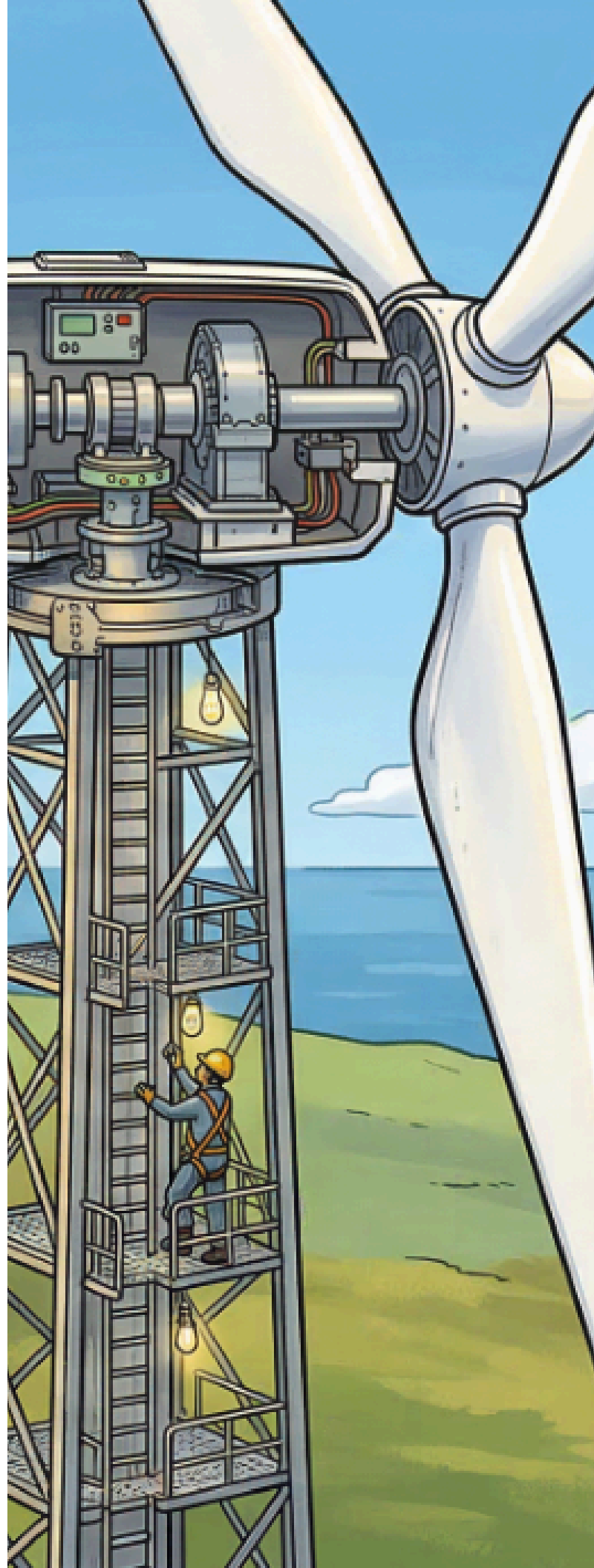
- Vertical ladder reaching over 100 m
- Accumulated fatigue
- Transfers between platforms
- Confined space

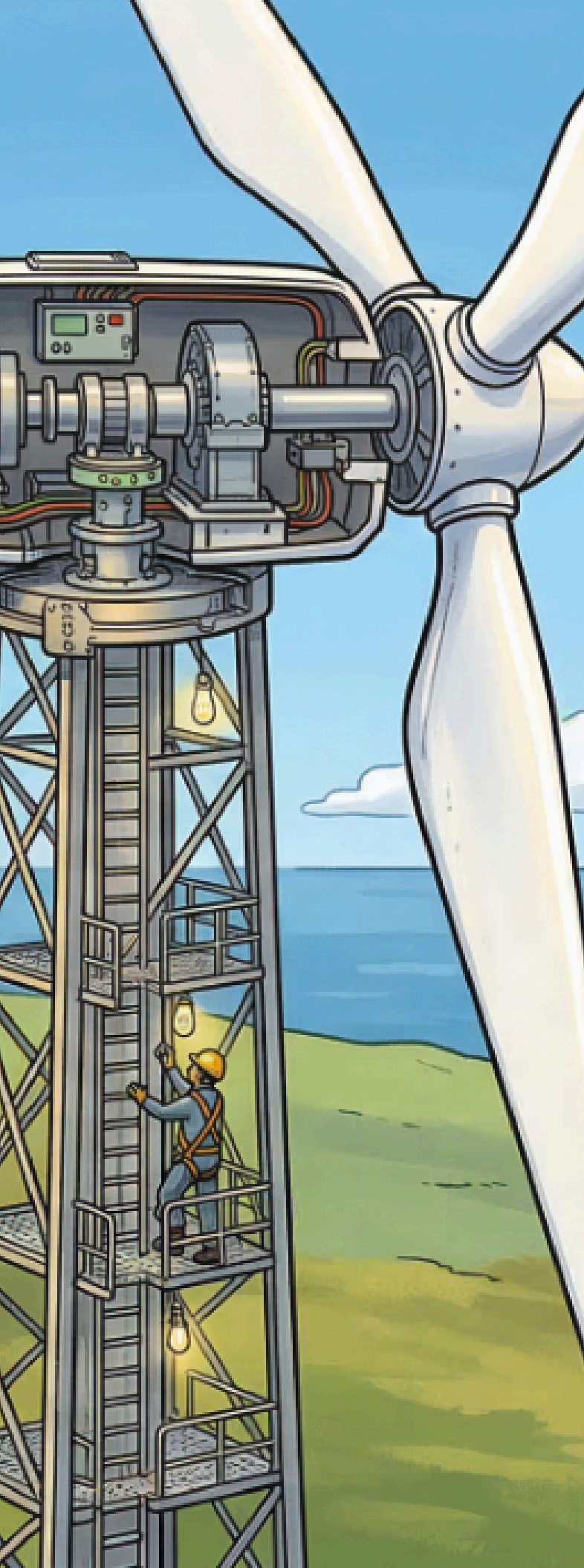
Hazards:

- Fall from height
- Suspension trauma
- Dropped objects
- Physical overexertion

Required Protection:

- Full-body harness (compliant with CSA Z259)
- Ladder fall protection system or vertical lifeline
- Tool lanyards (dropped object prevention)
- Readily accessible rescue device





Understanding Wind Turbine Risks

Zone 3: Inside the Nacelle

Environment:

- Confined space
- High-voltage electrical components
- Moving mechanical parts
- High noise levels

Hazards:

- Arc flash
- Falls during maintenance activities
- Potentially hazardous atmosphere (confined space)
- Mechanical pinch points
- Heat stress

Required Protection:

- Arc-rated PPE
- Insulating gloves for electrical work
- Fall restraint systems
- Gas detection (if applicable)
- Hearing protection
- Headlamp or task lighting

Zone 4: Nacelle Roof / External Work

Environment:

- Extreme height
- Constant wind exposure
- Sloped surfaces
- Changing weather conditions

Hazards:

- Falls from extreme heights
- Loss of balance due to wind
- Limited access to anchorage points
- Complex rescue operations

Required Protection:

- Advanced fall arrest system
- Certified anchorage points
- Double-leg lanyards or SRLs (self-retracting lifelines)
- Pre-installed rescue kit
- Weather-resistant clothing

Protective clothing



FR Ripstop Stretch Work Pants

Available in multiple colours and lengths

Brand: Blåkläder

[BUY](#)



Stretch Ripstop FR Pants with Kneepads

Available in multiple colours and lengths

Brand: Blåkläder

[BUY](#)



Stretch Work Pants with Tool Pockets

Available in multiple colours and lengths

Brand: Blåkläder

[BUY](#)



Blåkläder Flame Resistant Work Pants with Utility Pockets

Available in multiple lengths

Brand: Blåkläder

[BUY](#)



Blåkläder FR Work Pants with Knee Pockets

Available in multiple lengths

Brand: Blåkläder

[BUY](#)



CAT 2 FR Pants with Reflective Tape

Available in multiple lengths

Brand: Blåkläder

[BUY](#)

Protective clothing



Multinorm FR High-Visibility Shell Jacket

Brand: Blåkläder

[BUY](#)



Westex Ultrasoft Flame Resistant Hi-Viz Winter Parka

Westex UltraSoft

Brand: Big Bill

[BUY](#)



Westex UltraSoft Arc Flash Rated FR Winter Parka

Westex UltraSoft

Brand: Big Bill

[BUY](#)



100% Waterproof Flame Resistant Bib Overall with Reflective Tape

Brand: Big Bill

[BUY](#)



Westex UltraSoft FR Winter Bib CAT 4 with Reflective Tape

Westex UltraSoft

Brand: Big Bill

[BUY](#)



Nomex Uniform Lined Overalls

Brand: Big Bill

[BUY](#)

Protective clothing



FR Cargo Pants With Double Reinforced Knees

Available in multiple lengths

Brand: Big Bill

[BUY](#)



BIG FLEX™ Stretch Twill Jogger Pants

Available in multiple colours and lengths

Brand: Big Bill

[BUY](#)



Merino Wool Thermal Top

With warming zones

Brand: Blåkläder

[BUY](#)



Merino Wool Insulated Bottom Layer for men

Brand: Blåkläder

[BUY](#)



FR Windproof Arc-Rated Reflective Hoodie with Removable Hood

Brand: Big Bill

[BUY](#)



Wind Resistant FR Hoodie

Brand: Big Bill

[BUY](#)



Protective clothing



Kosto High-Visibility Polyester Surveyor's Vest

*Available in multiple
colours*

Brand: Kosto

[BUY](#)



Kosto Breathable Polyester Traffic Vest with 4" Reflective Tape

*Available in multiple
colours*

Brand: Kosto

[BUY](#)

6 ELEMENTS

of a Wind Rescue Plan

1. SITE-SPECIFIC HAZARD ASSESSMENT

- WHICH ZONES REQUIRE RESCUE READINESS? (LADDER, NACELLE, ROOF)
- WHAT TASKS TRIGGER HIGHER RISK? (TRANSFER, HOISTING, ELECTRICAL WORK)

2. DEFINED RESCUE ROLES & COMPETENCIES

- WHO LEADS?
- WHO PERFORMS THE RESCUE?
- WHO CONTACTS EMERGENCY SERVICES?
- WHO CONTROLS THE SCENE?

3. RESCUE METHOD BY ZONE

- LADDER RESCUE METHOD
- NACELLE INTERIOR EXTRACTION METHOD
- ROOF EXTERNAL RESCUE METHOD

4. EQUIPMENT READINESS

- IS THE RESCUE DEVICE ACCESSIBLE WHERE WORK IS PERFORMED?
- COMPATIBLE WITH THE FALL SYSTEM BEING USED?
- INSPECTED AND DOCUMENTED?

6 ELEMENTS

of a Wind Rescue Plan

5. COMMUNICATION & ESCALATION PROTOCOL

- RADIO CHECK PROCEDURES
- EMERGENCY CALL FLOW
- LOCATION DETAILS (SITE ID, TURBINE ID, GPS POINT IF NEEDED)

6. PRACTICE, VALIDATION & DOCUMENTATION

- DRILL FREQUENCY
- POST-DRILL REVIEW
- DOCUMENTED UPDATES AFTER CHANGES (NEW TURBINE MODEL, NEW CREW, NEW EQUIPMENT)

WIND RESCUE READINESS CHECKLIST

BEFORE WORK BEGINS:

- ☐ RESCUE DEVICE AVAILABLE AND INSPECTED
- ☐ ANCHOR POINTS CONFIRMED FOR BOTH FALL ARREST AND RESCUE
- ☐ RESCUE METHOD CHOSEN FOR THE ZONE (LADDER/NACELLE/ROOF)
- ☐ COMMUNICATION DEVICES TESTED
- ☐ WEATHER CONDITIONS REVIEWED (STOP-WORK TRIGGERS SET)
- ☐ TEAM ROLES ASSIGNED AND UNDERSTOOD

Hand Protection



Clutch Gear® Synthetic Leather Mechanics Work Gloves

Brand: Superior Glove

[BUY](#)



Clutch Gear® High-Dexterity Mechanics Work Gloves with Abrasion Resistance

Brand: Superior Glove

[BUY](#)



Leather Protector Gloves for Rubber Insulating Gloves

Brand: Limotrique

[BUY](#)



Ansell ActivArmr Class 4 Electrical Protection Gloves

Brand: Ansell

[BUY](#)



Ansell HyFlex® Assembly and Handling Gloves

Brand: Ansell

[BUY](#)



Ansell ActivArmr® Arc Flash Flame and Cut-Resistant Work Gloves

Brand: Ansell

[BUY](#)

Machine safety and electrical safety



Recognized Expertise in Risk Prevention

As a trusted SPI partner, Intervention Prévention supports organizations in the energy sector in strengthening their safety practices. Their team provides both strategic and technical expertise to help reduce risks associated with working at heights, electrical systems, confined spaces, and complex operating environments.

Machine Safety

- Machine safety action plan
- Pre-startup safety review (PSSR)
- Machine risk assessment
- Alternative methods to lockout/tagout
- Equipment safeguarding
- Specialized training and coaching

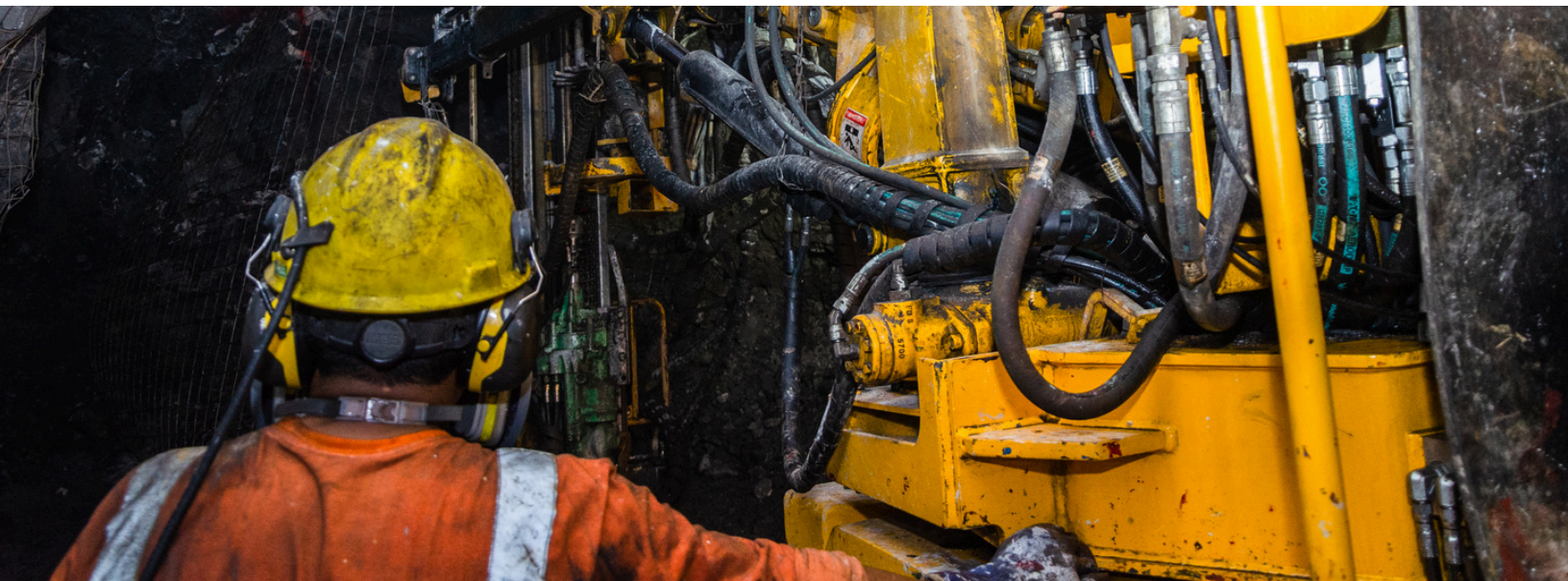
Electrical Safety

- Incident energy (arc flash) study
- Electrical safety program (CSA Z462)
- Electrical safety audit
- Technical support
- Electrical safety training and coaching

Why Choose Intervention Prévention?

- ✓ Recognized expertise in industrial and mining environments
- ✓ Customized approach tailored to your operational challenges
- ✓ Compliance with Canadian standards (CSA, CNESST, etc.)
- ✓ Practical, hands-on training for your teams

[LEARN MORE](#)



Foot Protection



**Kosto Performance+
Coolmax Work Socks**

Brand: Kosto

[BUY](#)



**Kosto Merino Work
Socks Performance+**

Brand: Kosto

[BUY](#)



**Surewerx K1 Mid-Sole
Original Profile Centered
Ice Cleats**

Brand: Surewerx

[BUY](#)



**Neos Navigator 15"
Lightweight Nylon
Overshoes with Foam
Polyurethane Insulation**

[BUY](#)



**Timberland PRO
Lightweight CSA
Composite Toe Work
Boots**

[BUY](#)



Terra Gantry Waterproof Work Boots with Nano Composite Safety Toe

Brand: Terra

SPI Code: PBD05

[BUY](#)



STC Keep Waterproof Winter Work Boots

Brand: STC

SPI Code: PBZ045

[BUY](#)



STC Morgan Vibram Outsole Metal-Free Work Boots

Brand: STC

SPI Code: PBN003

[BUY](#)



TERRA

Training

In the wind energy sector, health and safety competencies must be both specialized and continuously up to date.

Whether it's working at heights, confined spaces, or lockout/tagout, training plays a critical role in ensuring compliance and protecting your teams.

SPI Health and Safety supports you with a complete offering that combines hands-on public training and flexible online learning, tailored to real job site conditions.



Fall Protection



Lockout Tagout

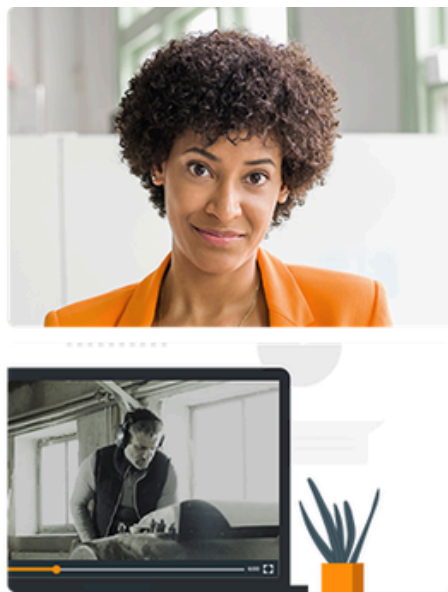


Confined Space



Train your teams, wherever they are.

Access online OHS trainings at your own pace →



Head Protection



Impact-Resistant and Electrical Protection Safety Helmet

Brand: Kask America

[BUY](#)



Petzl Vertex Type 1 Safety Helmet with Dual Chinstrap

Available in different colours

Brand: Petzl

[BUY](#)



Petzl PIXA® 2 80 Lumens Headlamp

Brand: Petzl

[BUY](#)



Kosto Rechargeable LED Headlamp

Brand: Kosto

[BUY](#)



Kosto Rechargeable LED Flashlight

Brand: Kosto

[BUY](#)



Type 2 safety helmets

Type 2 safety helmets help provide enhanced protection against impacts on the jobsite:

- ✓ Protection against top and lateral impacts
- ✓ Improved comfort for long workdays
- ✓ CSA-compliant
- ✓ Ideal for jobsites and high-risk environments
- ✓ A more proactive approach to workplace safety



PIP® RZRBack™ Type 2 Industrial Climbing Helmet

[BUY](#)



PIP® RZRBack™ Type 2 Industrial Climbing Helmet with Mips and Quin Technology

[BUY](#)



Milwaukee BOLT™ Type 2 Non-Vented Safety Helmet

[BUY](#)

[Shop Type 2 safety helmets →](#)

SAFETY HARNESS

Inspection

STRAPS AND MATERIALS

- ☐ NO CUTS, TEARS, OR ABRASIONS ON THE STRAPS.
- ☐ NO BURNS CAUSED BY CHEMICALS OR HEAT.
- ☐ NO FRAYING OR WORN AREAS THAT COULD WEAKEN STRENGTH.

STITCHING AND SAFETY THREADS

- ☐ STITCHING INTACT, WITH NO LOOSE THREADS OR ABNORMAL DISCOLORATION.
- ☐ NO SIGNS OF BREAKAGE OR DETERIORATION IN LOAD-BEARING STITCHING.

BUCKLES AND ADJUSTMENTS

- ☐ NO CRACKS, CORROSION, OR DEFORMATION OF BUCKLES AND FASTENERS.
- ☐ BUCKLES SLIDE AND LOCK PROPERLY.
- ☐ ENSURE STRAPS PASS CORRECTLY THROUGH THE BUCKLES AND ARE NOT TWISTED.

DORSAL D-RING AND OTHER ATTACHMENT POINTS

- ☐ THE D-RING MUST BE SECURELY FASTENED AND FREE OF CRACKS OR CORROSION.
- ☐ NO SIGNS OF EXCESSIVE WEAR OR ALTERED WELDING.

LABELS AND MARKINGS

- ☐ THE MANUFACTURER'S LABEL MUST BE LEGIBLE AND DISPLAY THE MODEL, MANUFACTURING DATE, AND COMPLIANCE WITH STANDARDS.
- ☐ NO SIGNS OF TAMPERING OR UNAUTHORIZED ALTERATIONS.



Fall Protection



MSA V-Fit® Safety Harness for Climbing Towers

SPI Code: CHA296

MSA V-FIT harness designed for tower climbing, known for its precise fit and lightweight design that enhances mobility at height. Compliant with CSA Z259 and ANSI Z359.

[BUY](#)



Fall Protection



3M™ DBI-SALA® ExoFit™ X300 Wind Energy Climbing and Positioning Harness

SPI Code: 111321

ExoFit™ X300 harness designed for vertical climbing in wind energy environments, optimized to reduce fatigue during extended ascents. Compliant with CSA Z259 and ANSI Z359.

Ideal for: Tower ascent/descent and frequent movement

[BUY](#)



3M™ DBI-SALA® ExoFit™ X300 Wind Energy Climbing and Positioning Harness with Belt

SPI Code: 111321-X300

ExoFit™ X300 harness designed for climbing and positioning in wind energy environments, providing stable and secure support when working at height. Compliant with CSA Z259 and ANSI Z359.

Ideal for: Work on the nacelle, structure, or extended positioning tasks

[BUY](#)



3M™ DBI-SALA® ExoFit™ X300 Wind Energy Climbing and Positioning Harness with Belt

SPI Code: CHA293

ExoFit™ X300 harness designed for climbing and positioning, providing precise control and reliable support during technical work at height. Compliant with CSA Z259 and ANSI Z359.

Ideal for: Positioning and climbing with various configuration options

[BUY](#)



Kosto Class ALP Safety Harness with Shoulder Pads

SPI Code: CHK32

Kosto X-PRO Class ALP harness designed to provide complete protection at height, combining fall arrest, positioning, and ladder climbing in a single solution. Compliant with CSA Z259 and ANSI Z359.

[BUY](#)

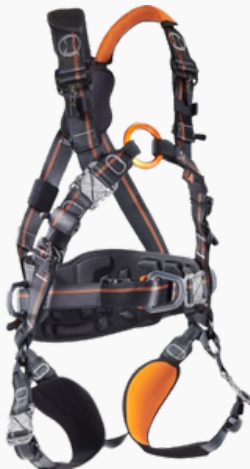


Petzl Volt® Wind Industry Positioning and Ladder Climbing Harness

SPI Code: C072DA

VOLT® WIND harness designed for working at height in wind energy environments, optimized for quick donning and enhanced comfort during tower operations. Compliant with CSA Z259 and ANSI Z359.

[BUY](#)



Skylotec Ignite Proton Wind Energy Positioning and Climbing Harness

SPI Code: G-1132-WS

IGNITE PROTON WIND harness designed for demanding wind energy environments, offering enhanced durability and long-lasting comfort with removable and replaceable padding. Compliant with CSA Z259 and ANSI Z359.

[BUY](#)

Engineering Services

Our turnkey fall protection solutions:

- Design (engineering)
- Installation
- Inspection
- Upgrading and compliance of existing systems

Types of systems supported in the wind energy sector:

- Vertical ladder lifelines or rigid rail systems
- Horizontal lifelines or rigid rail systems
- Anchorage points for fall arrest or travel restraint
- Permanent or temporary guardrails, self-closing gates
- Custom engineering and design of any other system based on your specific needs

Did you know?

Did you know that Canadian standards govern fall protection systems, specifically CSA Z259.2.4 and CSA Z259.2.5? It is essential to consult the regulatory requirements specific to your jurisdiction in order to fully understand all applicable obligations.

Our teams provide not only the design, but also the integration of solutions under the supervision of a professional engineer, to ensure:

- A compliant solution adapted to the work environment
- Optimal positioning for worker safety and comfort
- Verification that the ladder and anchorage points can withstand fall loads



Fall Protection



**Skylotec CLAW Vertical
Fall Arrest Rope Grab**

Brand: Skylotec

[BUY](#)



**Skylotec Speed Attach
Climb Protection Runner**

Brand: Skylotec

[BUY](#)



**Skylotec Mini Pulley
System for Rescue and
Lifting Operations**

Brand: Skylotec

[BUY](#)



**Petzl Ray 200 ft
Rope**

Brand: Petzl

[BUY](#)



**Petzl Spin S1 Compact
Single Pulley with Swivel**

Brand: Petzl

[BUY](#)

Fall Protection



**Petzl Ascension Handled
Rope Clamp for Rope
Ascents**

Brand: Petzl

[BUY](#)



**Petzl Ascension Handled
Rope Clamp for Rope
Ascents**

Brand: Petzl

[BUY](#)



**Petzl Ascension Handled
Rope Clamp for Rope
Ascents**

Brand: Petzl

[BUY](#)



**Kosto Vertical Lifeline with
Braided Termination and
Triple Action Carabiner**

Available in multiple lengths

Brand: Kosto

[BUY](#)



**Kosto Rope Grab with
Energy Absorber Lanyard**

Brand: Kosto

[BUY](#)

Fall Protection



**STEEL D TW Steel
Carabiner with D-shape
and Twist-Lock Closure**

Brand: Skylotec

[BUY](#)



**D TRI Steel Carabiner
with Tri-Lock Closure**

Brand: Skylotec

[BUY](#)



**Skylotec HMS Aluminum
Carabiner with Double
Closure**

Brand: Skylotec

[BUY](#)



Saflok™ Carabiner
Brand: 3M™ DBI-SALA®

[BUY](#)



Saflok™ Carabiner
Brand: 3M™ DBI-SALA®

[BUY](#)

Fall Protection



**Petzl Bm'D Lightweight
asymmetrical high-
strength carabiner**

Brand: Petzl

[BUY](#)



**Petzl Am'D Lightweight
Asymmetrical Carabiner**

Brand: Petzl

[BUY](#)



**Petzl Vulcan High-Strength
Asymmetrical Carabiner
with Manual Screw-Lock**

Brand: Petzl

[BUY](#)



**Petzl William Lightweight
Asymmetrical Carabiner with
Lock Indicator**

Brand: Petzl

[BUY](#)



**Petzl Oxan Oval High-
Strength Automatic
Locking Carabiner**

Brand: Petzl

[BUY](#)



Skylotec Rope Bag

Brand: Skylotec

SPI Code: ACS-0009-3

[BUY](#)



Petzl Bucket 30 Rope Storage Bag, 30 Liters

Brand: Petzl

SPI Code: CSA021

[BUY](#)



Kosto PPE Equipment Carrying Bag

Brand: Kosto

SPI Code: K-BAG

[BUY](#)



Kosto PVC Waterproof Bag with Roll-Top Closure

Brand: Kosto

SPI Code: XKW030

[BUY](#)



Skylotec Skysafe Pro Flex Y 5.7 ft Twin-Leg Shock Absorbing Lanyard

Brand: Skylotec

SPI Code: L-0558-1.8

[BUY](#)



Petzl Grillon Adjustable Positioning Lanyard

Brand: Petzl

SPI Code: CCO131

[BUY](#)



Petzl Grillon Hook Adjustable Positioning Lanyard with Snap Hook

Brand: Petzl

SPI Code: L052CA0

[BUY](#)



Petzl Anneau 60 cm Sewn Loop Sling

Brand: Petzl

SPI Code: CAN065

[BUY](#)

Fall Protection



**Skylotec Deus 3700
Rescue and Descent
Device**

Brand: Skylotec

[BUY](#)



**Petzl Rescucender
Openable Cam-Loaded
Rope Clamp**

Brand: Petzl

[BUY](#)



**Petzl Jag System Haul kit -
1M**

Brand: Petzl

[BUY](#)



**Petzl Jag System Haul kit -
2M**

Brand: Petzl

[BUY](#)



**3M™ DBI-SALA®
Rollgliss™ R550 Rescue
and Descent Device**

Brand: 3M™ DBI-SALA®

[BUY](#)



Fall Protection

Additional Resources

Articles

- [\[Webinar Recap\] Arc Flash: What to Wear to Stay Protected at Heights](#)
- [Arc Flash Protection at Heights](#)
- [Fall Protection Equipment: Essential Maintenance and Care](#)

[and more →](#)

A Complete 360° Solution to Control Your OHS Risks

Managing OHS means ensuring compliance, inspections, and readiness for the unexpected.

SPI's 360° offering helps you anticipate requirements and maintain compliance, without adding complexity to your day-to-day operations.



Technical Services

Your equipment. Inspected. Certified. Compliant.

Inspection, maintenance, and certification of your critical equipment according to applicable standards and manufacturer requirements: gas detection, fall protection, respiratory protection, equipment management, and tracking.

Simplify the management of your electrical PPE

Certification management and rotation of your insulating gloves and arc flash equipment.

Compliance ensured. Simplified traceability. Less internal management.

[LEARN MORE](#)

Equipment Rental

A fast solution when you need it.

Need equipment for a planned shutdown, increased workload, or an unexpected breakdown?

SPI's rental service helps you stay compliant without tying up your operations.

- Short- or long-term rentals
- Immediate or scheduled availability
- Specialized, ready-to-use equipment:
 - Gas detection
 - Fall protection
 - Respiratory protection

[LEARN MORE](#)

Inventory Management

Our inventory management program streamlines your operations with a proven approach and automated solutions tailored to your needs. Vending machines, lockers, carousels, and RFID portals help you better control your inventory and track usage in real time.

The result: increased productivity and the right PPE always available, 24/7.

[LEARN MORE](#)



Consulting Services

A structured approach for your wind energy operations

In the wind energy sector, risks related to working at heights, confined spaces, and hazardous energy require a structured and compliant approach.

SPI Health and Safety supports your operations with tailored consulting services to help strengthen worker safety and ensure compliance across your facilities.



Areas of Expertise

- *Lockout / Tagout (LOTO)*

Hazardous energy control procedures tailored to your equipment

- *Fall Protection*

Risk assessments, work procedures, and rescue planning

- *Confined Spaces*

Identification, risk assessment, and entry procedures

Why Choose SPI?



Recognized expertise in high-risk environments



Strong understanding of industrial and energy sector realities



Turnkey support and a comprehensive approach

[LEARN MORE](#)

"We are thrilled to highlight the excellent work done by SPI in redesigning our lockout training program. Their mandate was to ensure that our program complies with current standards while adopting a dynamic approach in line with best practices in adult learning.

SPI exceeded our expectations, both in terms of the quality of the content, which perfectly balances theoretical and practical aspects, and the interactive and engaging format of the training. Special thanks to their trainer, Antoine, whose energy and in-depth knowledge were greatly appreciated by our technicians.

We highly recommend SPI's services for their professionalism and expertise. Thank you for this fruitful collaboration!"

Howard C. Cossitt - Director, technical training and competencies

The logo for BORALEX, featuring the word "BORALEX" in a bold, blue, sans-serif font. A stylized blue lightning bolt graphic is positioned behind the letter "A".A photograph of several wind turbines on a rolling green field under a clear sky. The turbines are white with three blades each, and the field is a vibrant green. The sky is a pale blue with some light clouds.

Additional Resources

White Paper

- [The Essential Guide to Lockout: Controlling Hazardous Energy](#)

Blog

- [Fall Protection](#)
- [Confined Space](#)
- [Lockout / Tagout](#)
- [Eye and Head Protection](#)

[and more →](#)