

PTCL intends to procure the following requirements on annual basis for which we are exploring the potential suppliers. You are requested to share your proposals based on the criteria set.

SAFETY BELT AND ADJUSTABLE WORK POSITIONING LANYARD

[Link to view the Product](#)

[Link to view the Product](#)



I- Safety Belt:

CE EN 358.

Size shall be M/L and XL.

II- Adjustable Work Positioning Lanyard:

CE EN 358;

Length: 2m



III- Carabiners for connecting Lanyard with Belt.

CE EN 262/B UIAA

WORKING VEST

Reference product sample is available with PTCL Procurement team and can be checked by bidders in PTCL Head Quarters. However, for evaluation purpose, bidders shall be required to manufacture and submit similar vest for evaluation by Technical committee and type approval.

a) It shall have PTCL Official Colour i.e Pentone 349 C



b) PTCL official logo in embroidery on back size of vest as per sample.



- c) Other requirements:
1. Fabric shall be cotton polyester mix i.e 65% polyester and 35% cotton.
 2. Thread count shall be as under.

Results	Warp	Weft
Ends& Picks per Inch	91.00	51.00

3. Bidder shall be required to produce analysis reports from National Textile University, Faisalabad to establish compliance with specifications mentioned above.
4. Velcro name plate on the front.
5. Fabric shall have fine fiber quality, yarn size and finishing.
6. 4 large cargo pockets on the front and 4 pockets on the inner side.
7. All pockets shall have Velcro.
8. Nylon zipper on front.
9. High visibility strap on front and back side of the vest.
10. Holder for 01 plier and 01 screw driver in front right pocket.
11. Available in different sizes i.e M, L, XL
12. High visibility strap on shoulders on front and back side.

[Link to contacts of Vendor](#)

LADDER STAFETY STRAP FOR TOP OF LADDER



[Link to view the product](#)

Compatible with fiberglass extension ladders.

DIELECTRIC HELMET WITH VISOR

Electrical Insulation up to 1000 Volts

CE EN 397; EN 50365

Size: Universal

Visor: CE EN 166

[Link to view the product](#)



SAFETY SHOES

ASTM F2413-11

Impact rating: I/75

Compression: C/75

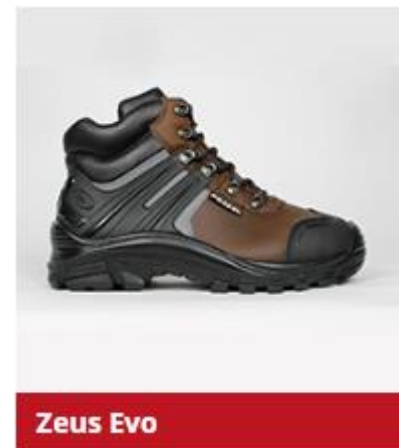
EH: Electrical shock-resistant heels and soles within the application of 18,000 V at 60 Hz for 1 minute without any current flow or leakage current in exceeding one millampere (mA) under dry conditions.

PR: Puncture resistance of 270 pounds and show no sign of cracking after 1.5 million flexes.

EN ISO 20345:2011

SB E P WRU WR HI HRO SRC

[Link to view the product](#)



FIBERGLASS EXTENSION LADDER WITH VEE RUNG

Type II/ Industrial Duty Rated

Material: Fiberglass

130 Kg Load Rating

Fitted with pole support Vee Rung

Certifications: AS/ NZS 1892.3; ANSI A 14.5; OSHA

Reach height : 6.42m/ 21 feet

Rung type: D-rungs



TRAFFIC CONE

Material: 100% Polyethylene
Hardness: Semi-Rigid
Color: Highway Orange
Height: 30 inch
Highly visible and easily movable
Sizes commonly range from around 30 cm to 91cm

[Link to view the product](#)



RUBBER GLOVES - CLASS 00

Maximum Use Voltage AC/ DC: 500/ 750
Suitable for Live Working
EN 60903:2003; ASTM D120 – 0.75 mm (Max)
Size

[Link to view the product](#)



ELECTRICAL GLOVES PROTECTORS

[Link to view the product](#)



LADDER SAFETY STRAP

Ladder safety strap

[Link to view the product](#)



GENERAL PURPOSE GLOVES

CE EN 388; EN 420:1994

[Link to view the product](#)



PROTECTA FIRST HARNESS AND LANYARDS

3M™ PROTECTA® First™ Vest-Style Positioning/Climbing Harness AB17610 and AB17611

Size: Large/ Medium

ANSI Z359.1; OSHA 1910.66; OSHA 1926.502

[Link to view the product](#)



3M™ PROTECTA® PRO™ Pack Elastic 100% Tie-Off Shock Absorbing Lanyard 1342125

ANSI A10.32; OSHA 1910.66; OSHA 1926.502

[Link to view the product](#)



PPE Specification

ANSI Z359.1; OSHA 1910.66; OSHA 1926.502
[Link to view the product](#)



SAFETY GLASSES

ANSI Z87.1-2015

[Link to view the product](#)

