

Request for Quotations

LINK FOR RFQ TENDERS CLOSING 21 AUGUST 2026

Friday, August 21 · 11:00am

Time zone: UTC

Google Meet joining info

Video call link: <https://meet.google.com/kdu-ewyy-tba>

ITEM NO	RFQ No.	DESCRIPTION	QTY	SPECIFICATION
1	684-26	Supply and delivery of tyres 265/60R18 preferably Dunlop	60	View samples at TelOne, Transport Stores Epton Street, Eastlea, Harare
2	685/26	Supply and delivery of tyres 235/75R17.5 for UD Kuzer truck	60	View samples at TelOne, Transport Stores Epton Street, Eastlea, Harare
3	686/26	Supply and delivery of ignition coil for Mazda BT50 2.2i	30	View samples at TelOne, Transport Stores Epton Street, Eastlea, Harare
4	687/26	Supply and delivery of H4 LED lights M8 or M9 preferably Osram/Philips	50 sets	View samples at TelOne, Transport Stores Epton Street, Eastlea, Harare
5	688/26	Supply and delivery of NP200 spares as follows: - Fuel pump - Timing belt - Gear box mounting - Oil Filter - Steering belt - Accelerator cable - Front wheel hubs	60 60 60 120 60 60 60	View samples at TelOne, Transport Stores Epton Street, Eastlea, Harare
6	689/26	Supply and delivery of BAIC D20 spares as follows: - Oil Filter - Spark Plugs - Air Filter - Fuel Filter - Front shocks - Rear Shocks - Front Wheel Bearings - Brake Pads	12 120 12 12 12 12 20 12	View samples at TelOne, Transport Stores Epton Street, Eastlea, Harare

Closing date for ALL Tenders: On or before 11:00hrs; Friday 21 AUGUST 2026

Bidding Terms

- **Quotations should be in US\$ payable in local currency at prevailing bank rate**
- **Payment Terms – 30 days**
- **Bidders to provide valid tax clearance certificate**
- **Bidders with outstanding orders for any of the above items will not be considered.**
- **TELONE RESERVES THE RIGHT TO INCREASE AND DECREASE QUANTITY**
- **Bidders should also be compliant with the new regulations for FISCAL TAX INVOICE where necessary.**
- **Each tender should be in its own envelope; tenders should not be mixed on one quotation.**
- **It is the Bidder's responsibility to ensure that they receive a receipt confirming submission of their bid that has correct details of the Bidder and the number of the Bid.**

Your Tender should state the price (Please state your VAT status), a firm

delivery date Emailed to both procurement@telone.co.zw and procurement@telmail.co.zw. Physical copies to be **HAND DELIVERED** to TelOne, Procurement, 8th Floor, Runhare House.

RFQ 613-26



RFQ 616-26

Traffic High-Visibility Reflective Jackets

Compliance standard	ANSI/ISEA 107 Class 3 or EN ISO 20471 Class 3 (or local road-authority equivalent)
Base colour	Fluorescent orange or yellow
Reflective tape	Minimum 2" silver reflective strips, 360° body coverage for night headlight visibility
Material	Breathable polyester mesh (day/summer variant); waterproof/insulated variant for night and wet-weather work
Features	High collar, zip front closure, multiple pockets, adjustable waist/cuffs
Sizing	Full range S–XXL to fit entire crew
Additional variant	Optional bib/trouser or full-body coverall in same standard for night shifts

RFQ 617-26

5-meter Single Mode LC-ST Fiber Patch Cord Specifications

- **Fiber Type:** Singlemode OS2 9/125µm
- **Fiber Count:** Duplex (2-fiber)
- **Connector Type:** LC to ST
- **Polish:** UPC to UPC
- **Cable Length:** 5 meter
- **Cable Diameter:** 2.0 mm
- **Tensile Strength:** 150 N
- **Insertion Loss:** ≤0.3 dB
- **Return Loss:** ≥50 dB
- **Repeatability:** ≤0.1 dB
- **Durability:** ≤0.2 dB (1000 matings)
- **Jacket Material:** PVC or LSZH (Low Smoke Zero Halogen) for safety compliance
- **Jacket Color:** Yellow
- **Operating Temperature:** -20°C to 60°C
- **Storage Temperature:** -40°C to 85°C
- **Compliance:** ANSI/TIA-568.3-D, ITU-T G.657.A1, IEC 61300-3-4, IEC 61300-3-6, IEC 60874-1, Telcordia GR-326-CORE, RoHS compliant

15-meter Single Mode LC-ST Fiber Patch Cord Specifications

- **Fiber Type:** Singlemode OS2 9/125µm
- **Fiber Count:** Duplex (2-fiber)
- **Connector Type:** LC to ST
- **Polish:** UPC to UPC
- **Cable Length:** 15 meter
- **Cable Diameter:** 2.0 mm
- **Tensile Strength:** 150 N
- **Insertion Loss:** ≤0.3 dB
- **Return Loss:** ≥50 dB
- **Repeatability:** ≤0.1 dB
- **Durability:** ≤0.2 dB (1000 matings)
- **Jacket Material:** PVC or LSZH (Low Smoke Zero Halogen) for safety compliance
- **Jacket Color:** Yellow
- **Operating Temperature:** -20°C to 60°C
- **Storage Temperature:** -40°C to 85°C
- **Compliance:** ANSI/TIA-568.3-D, ITU-T G.657.A1, IEC 61300-3-4, IEC 61300-3-6, IEC 60874-1, Telcordia GR-326-CORE, RoHS compliant

20-meter Single Mode LC-ST Fiber Patch Cord Specifications

- **Fiber Type:** Singlemode OS2 9/125µm
- **Fiber Count:** Duplex (2-fiber)
- **Connector Type:** LC to ST
- **Polish:** UPC to UPC
- **Cable Length:** 20 meter
- **Cable Diameter:** 2.0 mm
- **Tensile Strength:** 150 N
- **Insertion Loss:** ≤0.3 dB
- **Return Loss:** ≥50 dB
- **Repeatability:** ≤0.1 dB
- **Durability:** ≤0.2 dB (1000 matings)
- **Jacket Material:** PVC or LSZH (Low Smoke Zero Halogen) for safety compliance
- **Jacket Color:** Yellow
- **Operating Temperature:** -20°C to 60°C
- **Storage Temperature:** -40°C to 85°C
- **Compliance:** ANSI/TIA-568.3-D, ITU-T G.657.A1, IEC 61300-3-4, IEC 61300-3-6, IEC 60874-1, Telcordia GR-326-CORE, RoHS compliant

30-meter Single Mode LC-ST Fiber Patch Cord Specifications

- **Fiber Type:** Singlemode OS2 9/125µm
- **Fiber Count:** Duplex (2-fiber)
- **Connector Type:** LC to ST
- **Polish:** UPC to UPC
- **Cable Length:** 30 meter
- **Cable Diameter:** 2.0 mm
- **Tensile Strength:** 150 N
- **Insertion Loss:** ≤0.3 dB
- **Return Loss:** ≥50 dB

- **Repeatability:** ≤ 0.1 dB
- **Durability:** ≤ 0.2 dB (1000 matings)
- **Jacket Material:** PVC or LSZH (Low Smoke Zero Halogen) for safety compliance
- **Jacket Color:** Yellow
- **Operating Temperature:** -20°C to 60°C
- **Storage Temperature:** -40°C to 85°C
- **Compliance:** ANSI/TIA-568.3-D, ITU-T G.657.A1, IEC 61300-3-4, IEC 61300-3-6, IEC 60874-1, Telcordia GR-326-CORE, RoHS compliant

RFQ618-26

SC-SC Pigtails (UPC)

- Singlemode fiber: ITU-T G.652
- Standard: Telcordia GR-326-CORE
- Standard housing, ceramic ferrule
- Cable diameter: 2.0mm
- Fiber type: 9/125 μ m
- Insertion loss: SM Less than 0.3db
- *Return loss: UPC SM Larger than 50db
- Repeatability: Less than 0.2db
- Changeability: Less than 0.1db
- Operating temperature range: -40°C ~ 80°C
- Storage temperature range: -40°C ~ 80°C
- Tensile strength: 100N
- Min. bending radius: 35mm

LC-LC PIGTAILS (UPC)

- Singlemode fiber: ITU-T G.652
- Standard: Telcordia GR-326-CORE
- Standard housing, ceramic ferrule
- Cable diameter: 2.0mm
- Fiber type: 9/125 μ m
- Insertion loss: SM Less than 0.3db
- Return loss: UPC SM Larger than 50db
- Repeatability: Less than 0.2db
- Changeability: Less than 0.1db
- Operating temperature range: -40°C ~ 80°C
- Storage temperature range: -40°C ~ 80°C
- Tensile strength: 100N
- Min. bending radius: 35mm

RFQ619-26

3m SC–SC Duplex Patch Cord

Connector Type: SC to SC duplex

Fiber Type: Single-mode

Cable Length: 3m meters

Jacket Material: LSZH / PVC

Ferrule Type: Ceramic (UPC/APC as required)

Cable Construction: Duplex zipcord

Insertion Loss: ≤ 0.3 dB

Return Loss: ≥ 50 dB (UPC) / ≥ 60 dB (APC)

Compliance: IEC / TIA-EIA standards

5m SC–SC Duplex Patch Cord

Connector Type: SC to SC duplex

Fiber Type: Single-mode

Cable Length: 5m meters

Jacket Material: LSZH / PVC

Ferrule Type: Ceramic (UPC/APC as required)

Cable Construction: Duplex zipcord

Insertion Loss: ≤ 0.3 dB

Return Loss: ≥ 50 dB (UPC) / ≥ 60 dB (APC)
Compliance: IEC / TIA-EIA standards

3m ST–ST Duplex Patch Cord

Connector Type: ST to ST duplex
Fiber Type: Single-mode
Cable Length: 3m meters
Jacket Material: LSZH / PVC
Ferrule Type: Ceramic (UPC/APC as required)
Cable Construction: Duplex zipcord
Insertion Loss: ≤ 0.3 dB
Return Loss: ≥ 50 dB (UPC) / ≥ 60 dB (APC)
Compliance: IEC / TIA-EIA standards

5m ST–ST Duplex Patch Cord

Connector Type: ST to ST duplex
Fiber Type: Single-mode
Cable Length: 5m meters
Jacket Material: LSZH / PVC
Ferrule Type: Ceramic (UPC/APC as required)
Cable Construction: Duplex zipcord
Insertion Loss: ≤ 0.3 dB
Return Loss: ≥ 50 dB (UPC) / ≥ 60 dB (APC)
Compliance: IEC / TIA-EIA standards

RFQ620-26

0–15km Media Converters 10/100/1000 with PoE Gigabit A & B Set

Type: Gigabit Ethernet Fiber Media Converter (A & B pair)
Data Rate: 10/100/1000 Mbps auto-sensing
Transmission Distance: Up to 15 km (single-mode fiber)
Fiber Interface: SC/LC
Copper Interface: RJ45 Ethernet port
PoE Standard: IEEE 802.3af/at (PoE/PoE+)
Power Output: Up to 30W per port

Wavelength: 1310 nm / 1550 nm
Mode: A & B pair (TX/RX matched set)
Power Supply: External AC/DC adapter included
Compliance: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab

0–30km Media Converters 10/100/1000 with PoE Gigabit A & B Set

Type: Gigabit Ethernet Fiber Media Converter (A & B pair)
Data Rate: 10/100/1000 Mbps auto-sensing
Transmission Distance: Up to 30 km (single-mode fiber)
Fiber Interface: SC/LC
Copper Interface: RJ45 Ethernet port
PoE Standard: IEEE 802.3af/at (PoE/PoE+)
Power Output: Up to 30W per port
Wavelength: 1310 nm / 1550 nm
Mode: A & B pair (TX/RX matched set)
Power Supply: External AC/DC adapter included
Compliance: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab

0–60km Media Converters 10/100/1000 with PoE Gigabit A & B Set

Type: Gigabit Ethernet Fiber Media Converter (A & B pair)
Data Rate: 10/100/1000 Mbps auto-sensing
Transmission Distance: Up to 60 km (single-mode fiber)
Fiber Interface: SC/LC (as required)
Copper Interface: RJ45 Ethernet port
PoE Standard: IEEE 802.3af/at (PoE/PoE+)

Power Output: Up to 30W per port
Wavelength: 1550 nm / 1490 nm
Mode: A & B pair (TX/RX matched set)
Power Supply: External AC/DC adapter included
Compliance: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, ITU-T G.957/G.652

RFQ 621-26

Type	Portable handheld/desktop thermal-transfer label printer
Print technology	Thermal transfer (not direct thermal) for long-term fade/scratch resistance
Label media	Self-laminating cable-wrap labels, heat-shrink sleeves, and general adhesive labels; width range approx. 6–24 mm
Durability of output	UV-, heat-, moisture- and chemical-resistant label stock suitable for outdoor/underground fiber environments
Print resolution	≥ 200 dpi for small-font legibility on narrow cable-wrap labels
Input method	Built-in keyboard/keypad and display, plus PC/Bluetooth/mobile-app connectivity for template design and bulk label lists
Memory/templates	Internal memory for saved label templates, symbols, and barcode/QR formats
Barcode/QR support	Yes — for asset/port tracking integration with GIS or network management systems
Power source	Rechargeable Li-ion battery (for field use) with AC adapter option; auto power-off
Durability	Rugged casing with protective cover, built-in cutter/blade guard

RFQ 622-26

Processor	Intel Core i5/i7 (11th gen or newer) or equivalent
Memory / storage	16 GB RAM minimum; 512 GB SSD
Operating system	Windows 10/11 Pro (64-bit)
Display	14”–15.6”, anti-glare/matte finish for outdoor daylight readability
Battery life	≥ 8 hours field use
Connectivity	Wi-Fi 6, Bluetooth 5, RJ45 Ethernet, USB-A/C, HDMI, SD card reader
Mobile data option	Built-in or USB 4G/5G modem for remote link access
Durability	Rugged/semi-rugged chassis (MIL-STD-810G desirable) or weatherproof field sleeve; spill-resistant keyboard
Software loadout	OTDR/splicer trace analysis suite, fiber network GIS mapping, traffic-controller/CCTV configuration tools, VPN client
Security	Full-disk encryption, company VPN, endpoint protection

RFQ 623-26

Type	Portable petrol inverter generator
Power output	2–5 kVA continuous
Output voltage	220–240V AC, single phase (plus DC/USB outlets)
Noise level	< 60 dB at 7 m (low-noise for CBD night work near residences/offices)
Runtime	≥ 8 hours at 50% load on a full tank
Safety features	Low-oil auto shutdown, overload protection, earth-leakage/RCD protection
Portability	Wheel kit and carry handles

RFQ 624-26

Operating system	Android 12+ (widest compatibility with field/network apps)
Display	6.1”–6.7”, Gorilla Glass or equivalent for drop resistance
Battery	4,500 mAh+ with fast charging (resilience against local load-shedding/power interruptions)
Camera	80 MP+ rear camera, for documenting splice trays, cable IDs and site conditions
Storage	256 GB+ (photos, OTDR trace exports, offline maps)
RAM	8 GB+
Connectivity	Dual SIM — supporting Zimbabwean network providers (Econet, NetOne, Telone Blaze) so coverage/data is available across all CBD sites regardless of network outages on any one provider; GPS/GLONASS; Bluetooth 5.0+; NFC
Durability	IP67/IP68 dust and water resistance recommended for field use
Apps loadout	Offline-capable GPS/mapping (e.g. Google Maps offline, GIS apps), ticketing/CRM app, OTDR/splicer companion apps for Bluetooth trace transfer, WhatsApp/email for reporting

RFQ625-26 SPECIFICATIONS

Traffic Cones		Amber Beacon light	
Height	700 mm–1000 mm (standard road-works grade)	Colour	Amber/yellow (standard road-hazard warning colour)
Material	PVC or rubber, weighted/self-righting base for wind and traffic-draft stability	Type	Rotating beacon or high-intensity LED strobe
Colour & markings	Fluorescent orange body with two reflective collar bands for night visibility	Power source	12V DC vehicle-mounted, or rechargeable battery/magnetic-mount portable unit
Quantity per crew	Minimum 10 units per work site depending on road classification, to allow proper taper/buffer/work-zone layout	Visibility	360° visibility, effective visible range ≥ 500 m at night
Portability	Stackable/nesting design for vehicle transport	Weatherproofing	IP65 or better
		Modes	Rotating, strobe, and steady-burn options

RFQ626-26 FIBER OUTDOOR WORK BENCH

Type	Foldable/portable field splicing table and workstation
Frame material	Lightweight, corrosion-resistant aluminium
Work surface	Minimum 600 mm × 400 mm, adjustable height
Features	Cable/fiber organiser trays, tool tray, integrated or clip-on work light for night use, wind/rain shield attachment points, non-slip stabilising legs
Load capacity	Sufficient to hold splicer, OTDR, power meter and accessories simultaneously
Portability	Folds flat for vehicle transport; carry bag or case

RFQ627-26 TENTS

Type	Pop-up work shelter / gazebo-style field tent
Size	2 m × 2 m footprint
Material	Waterproof, UV-resistant, flame-retardant fabric canopy
Frame	Lightweight aluminium/steel, quick-erect pop-up mechanism (single or two-person setup)
Features	Removable side walls/wind flaps, mesh ventilation windows, sandbag/stake tie-down kit for wind stability
Night use	High-visibility panel or reflective trim; compatible with clip-on lighting
Portability	Carry bag with wheels, weight suitable for two-person field deployment