

Request for Quotations

TENDER OPENING LINK 16.10.2026

Friday, October 16 · 11:00am – 1:00pm

Time zone: Africa/Maputo

Google Meet joining info

Video call link: <https://meet.google.com/edt-kiqj-wjq>

ITEM NO	RFQ No.	DESCRIPTION	QTY	SPECIFICATION
1	825-26	For supply and delivery of - Angle Iron (40x40x5mm) 90 lengths - W-Section (D-Vee Standard) 1040 lengths - Square tube (60x60x2mm) 70 lengths - Galvanized Razor Wire (top) - Galvanized Ripper Razor Wire (270x3m)	540m 6240m 420m 300m 300m	Please bring samples at Msasa Factory
2.	826-26	Supply and delivery of Cellphones: - Apple iPhone Duo 2026 Model ☐ Storage Capacity: 256 GB Internal Storage ☐ Memory (RAM): 12 GB RAM ☐ Network Capability: 5G Enabled - Samsung Galaxy S26 Ultra. Storage 512GB. Payable in USD	1 1	
3.	827-26	Supply and delivery of Cartridges: - HP LaserJet Pro MFP M476 Yellow/Jaune 312A Print Cartridge CF382A - HP LaserJet Pro MFP M476 Magenta 312A Print Cartridge CF383A - HP LaserJet Pro MFP M476 Cyan 312A Print Cartridge CF381A - HP LaserJet Pro MFP M476 Black Noir 312A Print Cartridge CF380A	2 2 2	
4.	828-26	Supply and delivery of Laptop	1	See attached Specification
5.	829-26	Supply and delivery of - SC-SC Pigtails (UPC) - LC-LC Pigtails (UPC)	4000 4000	See attached specifications
6.	830-26	Supply and delivery of SFP Single mode TX1310/RX1550nm 1.25G 10km	120 sets	See attached specifications
7.	831-26	Supply and delivery of CAT 6 Molex Indoor cable	10 000m	See attached specifications
8.	832-26	Supply and delivery of - ST-SC 10m single mode patch cords duplex - SC-SC 10m single mode patch cords duplex - LC-ST 10m single mode patch cords duplex - LC-LC 5m single mode patch cords duplex	500 500 500 200	See attached specifications
9.	833-26	Supply and delivery of 15 Inch Backpack Laptop Bag	3	See attached specifications

Closing date for ALL Tenders: On or before 11:00hrs; Friday 16 October 2026

Bidding Terms

- Quotations should be in US\$ payable in local currency**

- **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.

828-26

Core i5 13th Gen General Laptop specifications

Item	Technical Requirements/Specifications	Compliance
1	Channel of Distribution: To meet local vendor Warranty centre requirements	
2	Warranty Centre Laptop MUST have local (Zimbabwean warranty centre)	
3	Processor: Intel® Core™ i5-i5-1335U (up to 4.4 GHz with Intel® Turbo Boost Technology, 12 MB L3 cache, 10 cores, 12 threads)	
4	RAM: 16 GB DDR4 SDRAM memory	
5	Hard Drive Size: 1Tb SSD Minimum	
6	Display: 13 to 15 Inch diagonal High-Definition Display (1366 x 768), Intel HD Graphics with up to 1696MB total graphics memory ((Non Touch)	
7	External Ports: 1 USB Type-C® 5Gbps signaling rate (supports data transfer only and does not support charging or external monitors); 2 USB Type-A 5Gbps signaling rate; 1 AC smart pin; 1 HDMI 1.4b; 1 headphone/microphone combo	
8	Audio: Advanced Audio with internal speakers;	
9	Outlook: Brushed metal finish; Webcam with integrated digital microphone;	
10	Operating System: Windows 11 64-bit	
11	Carry case: Backpack laptop bag (see specs below)	
12	Battery Life 6hrs productive usage	
13	Battery Type Lithium Ion-cell	
14	Laptop Level No entry level like HP 15, HP 250)	
15	Warranty: 1-year warranty	

15 Inch Backpack Laptop Bag Specifications



Item	Technical specifications	Compliance
1	Backpack, 24L capacity with built-in laptop cradle that which suspends hardware inside to prevent drop-damage	
2	Water-repellent fabric to ensure water runs off the bag instead of soaking through it & waterproof base to protect against puddles	
3	Back padding that maximises the circulation of air between the bag and user back to stay cool	
4	Utility straps that provide additional accessory storage on front of backpack	
5	Adjustable padded shoulder straps and chest strap ensure even weight distribution	
6	3 large zipped pockets for storage and organisation	
7	Backpack Colour: Grey, Blue. Black	
8	Limited lifetime warranty	

RFQ 829-26

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: 9/125µm
- 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: 9/125µm
- 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

RFQ830-26

SFP Single mode TX1310/RX1550nm 1.25G 10km

Data rate	1.25Gbps single core
Distance	10 Km
Mode	Single mode
Wavelength	1310nm/1550nm
Connector Type	LC single core connector
Fiber Type	9/125μm core SMF

RFQ831-26

Specifications

- PoE: IEEE 802.3bt-2018
- Plenum Conductor: Bare Copper Wire 23AWG
- Riser: 160 pF/100m maximum
- Nominal Velocity of Propagation (NVP): 67-69%
- Mutual Capacitance: 5.6nF/100 m nom.
- DC Resistance Maximum: 9.38 Ω/100 m maximum
- Skew: 45 ns/100 m maximum
- Pair to Ground Unbalance: Plenum: 330 pF/100m maximum
- Operating Temperature: 14°F to +140°F (-10°C to 70°C)
- Bending Radius: < 4 X Cable Diameter at –20°C ± 1°C
- Pulling Force: 11.5kg
- Insulation: High Density Polyethylene Solid
- Pairs: 2 Insulated conductors twisted together
- Sheath: CM rated PVC
- Cable Diameter: 6.0 +/- 0.2mm
- Conductor Resistance: < 9.38 Ohm/100m
- Resistance Unbalance: 5% Max
- Capacitance Unbalance: 330pF/100m
- Color code

Pair: 1-2: White-Orange Stripe and Orange

Pair: 3-6: White-Green Stripe and Green

Pair 4-5: White-Blue Stripe and Blue

Pair 7-8: White-Brown Stripe and Brown

- STANDARDS ANSI/TIA-568-C.2 ; ISO/IEC 11801

RFQ832-26

10m ST–SC Duplex Patch Cord

Connector Type: ST to SC duplex

Fiber Type: Single-mode

Cable Length: 10m 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

10m SC–SC Duplex Patch Cord

Connector Type: SC to SC duplex

Fiber Type: Single-mode

Cable Length: 10m 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
10m ST–SC Duplex Patch Cord

Connector Type: ST to SC duplex
Fiber Type: Single-mode
Cable Length: 10m 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

10m LC–ST Duplex Patch Cord

Connector Type: LC to ST duplex
Fiber Type: Single-mode
Cable Length: 10m 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 LC–LC Duplex Patch Cord

Connector Type: LC to LC 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

RFQ833-26
15 Inch Backpack Laptop Bag Specifications



Item	Technical specifications	Compliance
1	Backpack, 24L capacity with built-in laptop cradle that which suspends hardware inside to prevent drop-damage	
2	Water-repellent fabric to ensure water runs off the bag instead of soaking through it & waterproof base to protect against puddles	
3	Back padding that maximises the circulation of air between the bag and user back to stay cool	
4	Utility straps that provide additional accessory storage on front of backpack	
5	Adjustable padded shoulder straps and chest strap ensure even weight distribution	
6	3 large zipped pockets for storage and organisation	
7	Backpack Colour: Grey, blue Black	

8	Limited lifetime warranty	