

Request for Quotations

TENDER OPENING LINK 26/08/2026

Wednesday, August 26 · 11:00am – 1:30pm

Time zone: UTC

Google Meet joining info

Video call link: <https://meet.google.com/sef-yyzi-waz>

ITEM NO	RFQ No.	DESCRIPTION	QTY	SPECIFICATION
1	694-26	Supply and delivery of toner cartridges original: 1. HP59A 2. HP78A	2 3	
2	695-26	Supply and delivery of cellphones, Samsung Galaxy A57 5G, 256GB, 8GB QUOTE USD PAYABLE USD	9	
3	697-26	PURCHASE AS PER LOT- PLUMTREE EXCHANGE 1. Remove corroded galvanized gutter 2. Remove rotten timber fascia boards 3. Supply and install new asbestos fascia boards clad on Timber 4. Supply and install new galvanized gutters (100mm x 75mm x 0.5mm) 5. 1 coat universal undercoat to fascia board surface, Fix and supply. 6. 1 coat universal undercoat to galvanized gutter surface. Fix and supply. 7. 2 coats gloss enamel white to gutters, down pipes and fascia boards surfaces, Fix and supply 8. Repair damaged bison board ceiling and apply ceiling to newly installed ceiling board surfaces. ANY QUESTIONS CONTACT MR CHIMHUYA 0712097551	94m 154m 154m 94m 80 sqm 20 sqm 100 sqm 20 sqm	
4	698-26	PURCHASE AS PER LOT- HWANGE EXCHANGE 1. Replace damaged asbestos fascia boards with Chroma deck fascias (0.5mm x 1000mm height x 78m length), allow for replacement of rotten timber brandering. 2. Replace damaged asbestos ceiling eaves (1100mm height x 78m length), allow for replacement of rotten timber brandering. 3. New galvanized sheet coping to on parapet walls (0.5mm thickness x 415mm width x 78m length). 4. Attend to leaking galvanized gutters, roof leaks and apply two coats acrylic Coatings/elastomeric Paint TelOne, to roof surfaces. 5. Replace damaged bison ceiling boards and make the surface good with ceiling white coating. ANY QUESTIONS CONTACT MR CHIMHUYA 0712097551	78 sqm 87 sqm 78 sqm 180 sqm 10 sqm	
5	699-26	PURCHASE AS PER LOT- VIC FALLS EXCHANGE 1. Replace damaged asbestos damaged asbestos roof sheets no9 with IBR chroma deck roof sheets n015, (0.5mm x 3.6m length) allow for replacement of rotten timber and	10 sqm	

		sundries. 2. Replace rotten timber fascia boards with asbestos fascias boards clad timber, allow for replacement of rotten timber purlins, beam filling and paintings. 3. New galvanized steel gutters and down pipes, (0.5mm x 120mm x 150mm) 4. Attend to roof leaks and apply two coats acrylic Coatings/elastomeric Paint TelOne, to roof surfaces. 5. Replace loose/damaged wooden parquet flooring 6. New pvc gutters and down pipes to Client Services container offices. ANY QUESTIONS CONTACT MR CHIMHUYA 0712097551	118m 50m 152 sqm 5 sqm 10.5m	
6	700-26	Supply and delivery of; IP BAX IP PHONE	1 26	Specification attached below;
7	701-26	Supply and delivery of 24 Port PoE Switch	2	Specification attached below;

Closing date for ALL Tenders: On or before 11:00hrs; Wednesday 26 August 2026

Bidding Terms

- **Quotations should be in US\$ payable in LOCAL CURRENCY ZWG**
- **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.

SPECIFICATIONS

RFQ 700-26

IP BAX

- **Brand:** Yeastar
- **Model:** P560
- **Maximum Users:** 100
- **Maximum Concurrent Calls:** 30
- **FXS Ports:** 8
- **FXO Ports:** 8
- **SIP Trunks:** Up to 20
- **SIP Extensions:** Supported
- **Network Interface:** 2 × Gigabit Ethernet RJ45
- **Call Features:** Auto Attendant (IVR), Voicemail, Call Recording, Call Queues, Ring Groups, Call Parking, Call Forwarding, Call Transfer, Conference Calling, and Presence
- **Remote Access:** Built-in VPN and Secure Remote Connectivity
- **Provisioning:** Auto Provisioning for Supported IP Phones
- **Management:** Web-Based Administration Interface
- **Security:** TLS, SRTP, HTTPS, Firewall, IP Blocking, and VPN Support
- **Power Supply:** External AC Power Adapter
- **Mounting:** Desktop or Rack Mount (Optional Rack Kit)
- **Applications:** Small and Medium Businesses, Branch Offices, Unified Communications, Contact Centres, and Hybrid Work Environments

FANVIL V50G BASIC LEVEL IP PHONE

General

- **Brand Name:** Fanvil
- **Model:** V50G
- **Device Type:** Basic Level IP Phone

Display & Keypad

- **Display:** 2.3-inch (132x64 pixel) dot-matrix backlit screen
- **Keypad:** 24 keys, including 4 soft-keys, 3 function keys (Mute, Headset, Redial), 2 navigation keys, 12 standard numeric keys, volume keys, and 1 hands-free key

Lines & Calling Capabilities

- **SIP Accounts:** Supports 2 SIP lines
- **Audio Conferencing:** Supports up to 6-way audio conferencing
- **Phonebook & Logs:** Local phonebook up to 1,000 entries; call history up to 1,000 entries

Audio Features

- **HD Voice:** HD voice via handset and full-duplex speakerphone
- **Audio Codecs:** Wideband G.722 & Opus; Narrowband G.711a/u, G.723.1, G.726, G.729AB, iLBC
- **Audio Hardware:** Hearing Aid Compatible (HAC) handset with Hall-effect switch

Connectivity & Network

- **Network Ports:** Dual Gigabit Ethernet ports (10/100/1000 Mbps) with PC bypass
- **PoE:** Integrated Power over Ethernet (IEEE 802.3af)
- **Headset Port:** RJ9 port; supports Electronic Hook Switch (EHS) headsets
- **IP Protocols:** Dual IPv4 and IPv6 support

Power & Installation

- **Power Options:** Powered via PoE or optional DC 5V/1A external power adapter
- **Mounting:** Desktop stand (40° and 45° angles) or wall-mountable

RFQ 701-26

1. UniFi Standard 24 PoE Specifications (USW-Pro-24-POE)

Overview & Performance

- **Total Non-Blocking Throughput:** 26 Gbps
- **Forwarding Rate:** 39 Mpps
- **Supported VLANs:** 1,000

Interfaces & Hardware

- **Networking Ports:** 24x 1 GbE RJ45 (16x PoE+ ports, 8x standard non-PoE ports)
- **Uplink Ports:** 2x 1G SFP ports
- **Enclosure:** SGCC steel, 1U rack-mountable

PoE & Power Specifications

- **PoE Availability:** 95W total power budget
- **PoE Standards:** 802.3af/at (PoE+) across 16 ports
- **Max Output per Port:** Up to 32W (PoE+) / 15.4W (PoE)
- **Max Power Consumption:** 25W (excluding PoE output) / 120W (total with PoE load)
- **Power Supply:** Internal 120W AC/DC supply (100–240V AC)

Features & Layer Support

- **Layer Support:** Layer 2 switching only (does not support Layer 3 routing)
- **Key L2 Features:** LACP Port Aggregation, STP/RSTP, Voice VLAN, IGMP Snooping, DHCP Snooping, Port Isolation, LLDP-MED, and MAC/IP-Based ACLs

Port Specifications

- **Total Network Ports:** 26 ports (24x RJ45 Ethernet + 2x SFP Fiber)
- **PoE+ Ports:** 16x 1 GbE RJ45 ports (Ports 1–16, supporting 802.3af/at PoE+)
- **Non-PoE Ports:** 8x 1 GbE RJ45 ports (Ports 17–24, standard Ethernet)
- **SFP Uplink Ports:** 2x 1G SFP ports (Ports 25–26, for fiber connections)
- **Port Speeds:** 10/100/1000 Mbps auto-sensing on all RJ45 ports; 1 Gbps on SFP ports

- **Max Output per PoE Port:** Up to 32W (PoE+ / 802.3at) or 15.4W (PoE / 802.3af)