Request for Quotations

Tender opening link for tenders closing 04 November 2026
Wednesday, 4 November ·11:00am – 12:00pm
Time zone: Africa/Maputo
Google Meet joining info
Video call link: https://meet.google.com/wwe-ursk-qhb

ITEM NO	RFQ No.	DESCRIPTION	QTY	SPECIFICATION
1	873-26	**TELONE RUNHARE HOUSE PARTITIONING** Supply and installation of an aluminium partition with. 1. Glazed and boarded sections within partitions shall comprise aluminium grazing sections and be divided into fixed panels with aluminium mullions at centres as indicated with panels glazed with 6.7mm NS obscure (white) laminated safety glass including neoprene glazing gaskets. The partition is 2,100mm high must allow for a standard door to be installed. Door frame shall be standard natural anodized aluminium door frames with three 100mm nylon washered aluminium hinges and shall allow for any additional studding, trimming, etc. as may be necessary. 2. Supply and installation of an aluminium door. Aluminium toughened glass door to receive vinyl frosting pattern to specialist complete with cylinder lock and handle. **Contact person Mr Jadagu 0776 374 318**	6m 1	
2	874-26	**TELONE BULAWAYO GUEST HOUSE** 1. Carefully remove existing galvanized and timber fascias 2. Carefully remove existing asbestos roofing sheets 3. Install new timber wall plates and purlins 4. Replace damaged asbestos roofing sheets (allow for beam filling) 5. Install new asbestos fascias, clad on timber 6. Re-fix galvanized gutters (allow for replacement of damaged down pipes. 7. Apply 2 coats PVA ivory to exterior wall surfaces. Fix and supply. 8. 2 coats PVA ceiling white to ceiling eaves surface. Fix and supply. 9. 2 coats gloss enamel white to asbestos fascia board, doors, window frames, gutters and down pipe surfaces. Fix and supply. **Contact person Mr Chimhuya 0712 097 551**	1 25 sqm 1 5 13m 25 sqm 130 sqm 150 sqm 30 sqm	
2	875-26	Supply and delivery of Health ATM	1	See specifications below
3	876-26	Supply and delivery of Stapler Light Duty	120	See sample at General Store, Epton St.

4	877-26	Supply and delivery of accessories as below: • HP EMBRACO 1/6 Horse compressor 220/230v • HP EMBRACO Compressor 1/5	 9 6	
5	878-26	Supply and delivery of leather gloves 30cm	400pairs	See sample at Tool store,Epton st
6	879-26	Supply and delivery of accessories as below: • Coppertec rods 3mm x 50cm • Shredder valve control	 40 30	
7	880-26	Supply and delivery of double face plates	300	
8	881-26	Supply and delivery of single face plates	300	
9	882-26	Supply and delivery of Cat6e molex luserts modules	600	
10	883-26	Supply and delivery of molex back plates	500	
11	884-26	Supply and delivery of 12000BTU/HR compressor	5	
12	885-26	Supply and delivery of 18000BTU/HR compressor	5	
13	886-26	Supply and delivery of 24000BTU/HR compressor	5	
14	887-26	Supply and delivery of scouring powder 500g satchet	120	
15	888-26	Supply and delivery of Cellphone • Samsung S26 Ultra 512GB • Samsung S26 ULTRA 256GB Cobalt Violet/ Sky Blue/ White, Silver Shadow/Pink Gold Payable in USD	 1 1	
16	890-26	Supply and delivery of cartridges	2 Sets	See attached specification
17	891-26	Supply and delivery of Octagonal camera poles as per specs below: 1. 340mm-400mmx6.5m long x 6mm thickness(vertical tapered pole) • 180mm-340mmx6m long x 4mm thickness (horizontal tapered pole) • Flange 550mm x 18mm and 800mm x 20mm • Base 8mm x M27 x 1500mm-800mm x 5mm • Finish hot galvanizing 2. 340mm-400mmx6.5m long x 8mm thickness (vertical tapered pole) • 180mm-340mmx12m longx5mm thickness (horizontal tapered pole) • Flange 550mm x 20mm and 800mm x 30mm • Base 8mm x M30 x 1700mm-800mmx5mm • Finish hot galvanizing	 1set 1 set	
18	892-26	**TELONE MASVINGO STORE DURAWALL** 1. Site clearing and removal of collapsing precast concrete panel sections (both plain and designed including top-guard spikes) and steel spikes top-guard and stack neatly any recoverable materials. 2. Erect new precast concrete panel designed wall, 2.10m height from the ground with foundation at least 500mm deep. The wall to have double posts after every 10 sections 3. Erect new precast concrete panel plain wall, 2,10m height from the ground with foundation at least 500mm deep. The wall to have double posts after every 10 sections 4. Top-Guard: Install steel spikes 5. Clear all debris/ruble and dispose properly at authorized place.	 195m 24m 171m 190m 1	

		Contact person Mr Chimhuya 0712 097 551		
19.	RFQ893-26	**MAZOWE TELONE FLATS** 1. Supply and fix of concrete roofing tiles (black Double Dutch) on flats roof 15m high. Contractor to provide own Scaffolding 2. Supply and fix of replacement of rotten roof rafters (114 x 38m x 2.5m PAR timber) 3. Supply and fix of replacement of rotten ceiling joists (38 x 38 x 3m Par timber) 4. Supply and install gypsum board ceiling finished with scheming and painting with ceiling white paint. **MANDATORY SITE VISIT ON 3 November 2026 9:00am** **Contact person Mr Jadagu 0776 374 318**	5 sqm 10 20 80 sqm	

Closing date for ALL Tenders: On or before 11:00hrs; Wednesday 04 November 2026

Bidding Terms

- **Quotations should be in US$ payable in local currency at prevailing 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

SPECIFICATIONS

RFQ761-26 Technical Specification Structural Engineer Consulting Services

1. Introduction and Project Understanding

TelOne is seeking a competent consulting engineering firm to provide services for the topographical survey, structural design, and production of construction drawings for a traffic-enforcement camera gantry at the Julius Nyerere Way / Jason Moyo Avenue Intersection, Harare.

Key Project Parameters:

- **Location:** Intersection of Julius Nyerere Way and Jason Moyo Avenue, Harare Central Business District.
- **Gantry Span:** 22 meters (total), spanning the full carriageway width.
- **Vertical Clearance:** 6.5 meters from the finished road surface to the underside of the gantry.
- **Function:** To carry enforcement cameras, ancillary equipment, cabling, walkway/maintenance provisions, and associated fittings.
- **The gantry:** Will traverse Jason Moyo avenue due East before the traffic intersection.

2. Scope of Services

The Consultant shall provide the following professional engineering services:

(a) Topographical Survey: Conduct a detailed topographical survey of the intersection. This shall include, but not be limited to:

- Road and kerb levels.
- Carriageway and lane geometry.
- Existing surface services (manholes, valve covers, etc.) and street furniture.
- Reduced levels (RLs).
- The final deliverable shall be a survey plan to establish the design datum and confirm the setting-out of the gantry supports clear of the carriageway.

(b) Structural Design: Perform a comprehensive analysis and design of the 22m gantry superstructure and its supports. This shall include:

- Consideration of all permanent, equipment, and wind loads.
- Strength, serviceability (deflection), and fatigue considerations.
- Design of all connections (welded and bolted).
- All designs, plans, and drawings must be **signed, sealed, and submitted** by a professionally registered engineer with a valid ECZ Practicing Certificate in accordance with the Engineering Council Act (Chapter 27:22).

(c) Foundation and Support Design: Design of the two (2) supports and their foundations.

- The design must provide the specified 6.5m clearance.
- The foundation design shall be based on an assumed allowable bearing pressure (e.g., 200kPa) pending a geotechnical investigation. The Consultant will note this as a key assumption.

(d) Construction Drawings: Production of a complete set of construction and fabrication drawings, comprising:

- General arrangement drawings.
- Structural-steel and connection details.
- Foundation and holding-down details.

- Associated bar/section schedules.
- All drawings must bear the **stamp and signature** of a registered Professional Engineer with a valid ECZ Practicing Certificate.

3. Deliverables

The Consultant shall provide the following deliverables:

1. Topographical survey plan of the intersection.
2. Structural design calculations report for the gantry and its foundations.
3. General arrangement drawing of the gantry.
4. Fabrication and connection detail drawings.
5. Foundation and holding-down detail drawings, with rebar and steel schedules.
6. All deliverables must be **submitted with the stamp and signature** of the registered Professional Engineer and ECZ license number.

4. Assumptions and Exclusions

Assumptions:

- The scope covers a single gantry at one intersection.
- Standard hot-rolled and/or hollow steel sections are assumed to be available locally.
- Positions of existing services will be established from the survey and available council records.
- Foundation design will proceed on an assumed allowable bearing pressure pending a geotechnical investigation.
- The bidder is assumed to be fully compliant with ZIE and ECZ registration requirements.

Exclusions (to be provided under a separate arrangement if required):

- Geotechnical / soils investigation.
- Detailed underground-services investigation and any service relocation.
- Electrical, ICT, and camera-systems design.
- Traffic-management and road-marking design.
- Statutory approval, wayleave, and permit fees.
- Fabrication, supply, transport, and construction.
- Construction-stage site supervision.

5. Service Provider Mandatory Requirements

The service provider must meet the following specifications:

1. **Legal Compliance:** Must hold a valid ECZ annual practising licence, Zimbabwe association of Consulting Engineers and have registered with ZIE as an Affiliate Organization. Must provide all documentary evidence as required in Section 3 of Part 1. **Failure to provide these documents will result in automatic disqualification.**
2. **Methodology:** Provide a clear, step-by-step roadmap on how they will conduct the topographical survey and structural design.
3. **Team Qualification:** Provide details of the qualifications and experience of all key facilitators (Team Leader and supporting engineers). All professional engineers must hold valid ECZ Practicing Certificates.
4. **Documentation:** Provide a detailed document outlining all deliverables as specified in Section
5. **Capacity:** Demonstrate the capacity to carry out the survey and design works in the Harare Central Business District.
6. **Experience:** Provide proof of at least three (3) similar successful projects for local corporates, in the form of official trade references, one of which must be from City of Harare.
7. **Pricing:** Provide a stated all-inclusive Bid Price.

Item No	Description of Services	Quantity	Unit Price	Total Price
1	Topographical survey of the intersection (detailed site pick-up, road and kerb levels, existing surface services, reduced levels and survey plan)	1		
2	Structural analysis and design of the gantry superstructure (Dead, equipment and wind loading; strength, serviceability/deflection and fatigue checks; member and connection design)	1		
3	Foundation and support design (2 supports providing 6.5 m clearance; bases, holding-down arrangement to assumed allowable bearing pending geotechnical confirmation)	1		
4	Production of construction and fabrication drawings (general arrangement, structural steel details, connection details, foundation and holding-down details, bar/section schedules)	1		
	Sub-total (professional fees)			$0.00
	Add: VAT @ 15.5%			$0.00
	TOTAL PAYABLE (incl. VAT)			$0.00

8. **Professional Indemnity:** Should have or be in a position to obtain professional indemnity insurance.

ATTRIBUTE 1	**MINIMUM REQUIREMENTS**	**POSSIBLE SCORE (POINTS)**
1.1 TEAM LEADER Educational/Professional Qualifications	Relevant degree (BSc or BEng) in Civil or Structural Engineering. Number of years of experience in structural design of steel structures.	4
	Membership of ZIE as a Corporate Member (ZweIE) and registration as a Professional Engineer (PrEng) with the Engineering Council of Zimbabwe (ECZ). Member of the Zimbabwe Association of Consulting Engineers. **Valid Practicing Certificate required.**	2
1.2. TEAM LEADER Work Environment and Exposure	Proven experience in designing steel support structures over live infrastructure (e.g., gantries, bridges).	8

ATTRIBUTE 1	MINIMUM REQUIREMENTS	POSSIBLE SCORE (POINTS)
Attribute 1 total		**14**
ATTRIBUTE 2		
2.1. OTHER TEAM MEMBERS EMPLOYED BY THE COMPANY Educational/ Professional Qualifications	Two additional team members with relevant degrees (Civil/Structural Engineering), and 5 Years' experience in the required area.	8
	Membership of a recognized professional body (ZIE, ZACE, ECZ) for each of the other two members. Valid ECZ Practicing Certificates required.	4
Attribute 2 total		**12**
ATTRIBUTE 3		
3.1. EXPERIENCE OF THE FIRM	At least 10 years of experience in structural engineering design consultancy (specify at least 5 projects of carrying out structural design of steel structures, excluding TelOne P/L, and the level of involvement for each project).	15
	At least three (3) written trade references (in the form of official letters from corporate clients for carrying out similar structural engineering design services).	15
Organizational profile	Detailed organizational profile, including technical capacity and resources (e.g., software, survey equipment).	5
Attribute 3 total		**35**
ATTRIBUTE 4		
Understanding of the terms of reference	Clearly articulating the Project scope and its key deliverables.	14
Approach/methodology for project	Bidder to provide a step-by-step methodology from the preliminary stage to the final stage, detailing the design	15

ATTRIBUTE 1	MINIMUM REQUIREMENTS	POSSIBLE SCORE (POINTS)
	process, software to be used, and quality assurance/control measures.	
Project milestones/timings	Clarity of Road Map and Gantt Chart, clearly showing the duration for the survey, design, and drawing production stages.	10
Attribute 4 total		**39**
TOTAL SCORE		**100**

The minimum technical score mark shall be 75%.

7. Post-Design Services

The Consulting Engineering Firm should be able to provide the following optional services if requested:

- Construction-stage site supervision by a registered Professional Engineer.
- Structural checking and certification of the fabricated gantry.
- Preparation of as-built drawings.

RFQ875-26

Specifications for the Health ATM

No.	Technical Requirement	Minimum Specification
1	Device Type	An integrated, self-service Health ATM designed for automated health screening and measurement of vital signs, body composition, cardiovascular parameters and selected biochemical parameters.
2	Self-Service Operation	The Health ATM shall enable users to independently conduct a guided health assessment with minimal assistance from healthcare personnel.
3	User Interface	Integrated colour touchscreen interface providing clear instructions, measurement prompts, progress indicators, results and health assessment information.
4	Blood Pressure	Automated, non-invasive measurement of systolic and diastolic blood pressure.
5	Pulse / Heart Rate	Automated measurement of pulse/heart rate.
6	Blood Oxygen Saturation	Integrated measurement of peripheral oxygen saturation (SpO_2).
7	Body Temperature	Non-invasive measurement of body temperature.
8	Body Weight	Integrated digital weighing system for automated measurement of body weight.
9	Height	Automated measurement of user height.
10	Body Mass Index	Automatic calculation of Body Mass Index (BMI) using measured height and weight.
11	Body Composition	Measurement and/or calculation of body-composition parameters, including body fat percentage and other parameters supported by the offered equipment.
12	Cardiovascular Assessment	Capability to perform automated cardiovascular screening and provide the cardiovascular parameters supported by the offered equipment.
13	Blood Glucose	Capability to perform blood-glucose measurement using an integrated or compatible point-of-care testing system.
14	Biochemical Parameters	Capability to measure selected biochemical health parameters using integrated or compatible measurement modules. The bidder shall clearly specify all supported parameters.

15	Measurement Accuracy	All measurement functions shall meet the manufacturer's specified accuracy and performance requirements and applicable recognised medical-device standards.
16	Measurement Guidance	The system shall provide clear visual and/or audible instructions to guide the user on correct positioning and measurement procedures.
17	Results Display	Measurement results shall be displayed automatically upon completion of each measurement and/or the overall assessment.
18	Health Assessment	The system shall provide a consolidated assessment of the measured health parameters and identify measurements outside configured reference ranges where supported.
19	Patient Report	The Health ATM shall generate a digital health assessment report containing the measurements and assessment results obtained during the session.
20	Patient Identification	The system shall support unique identification of users/sessions to enable health results to be associated with the correct patient record.
21	Data Storage	The system shall securely store measurement results and associated patient/session information.
22	Data Transmission	The Health ATM shall support secure electronic transmission of health results to a central healthcare information platform.
23	Network Connectivity	The system shall support appropriate wired and/or wireless network connectivity, including Ethernet, Wi-Fi and/or cellular connectivity.
24	System Integration	The Health ATM shall provide an API, SDK, web service or equivalent integration interface for connection to external healthcare applications and platforms.
25	Remote Healthcare	The system shall support secure transmission of patient assessment results to authorised healthcare professionals for remote review and consultation.
26	Remote Management	The solution should support remote monitoring of device status, connectivity, faults, measurements and consumable status where applicable.
27	Data Security	Patient information and health results shall be protected through appropriate authentication, access control, encryption and secure data transmission mechanisms.
28	Audit Trail	The system should maintain an audit trail of relevant user sessions, measurements, system access and administrative activities.
29	Audio Guidance	Integrated audio output for audible instructions, prompts, alerts and other user guidance.
30	Physical Construction	Robust freestanding construction suitable for continuous operation in healthcare facilities, community centres and other public-access environments.
31	Hygiene	User-contact surfaces shall be easy to clean and disinfect and suitable for repeated use by multiple users.
32	Power Supply	Suitable for operation on 220–240 V AC, 50 Hz electrical supply or supplied with appropriate power conversion equipment.
33	Power Protection	The Health ATM shall be suitable for connection to a UPS or other backup power system.
34	Operating Environment	Suitable for indoor operation under typical environmental conditions applicable to healthcare and public-access facilities in Zimbabwe.
35	Self-Diagnostics	The system shall provide diagnostic functions and notifications for faults affecting critical components and measurement modules.
36	Calibration	Measurement modules shall support manufacturer-recommended calibration and verification procedures.
37	Consumable Monitoring	Where applicable, the system shall provide notifications for missing, depleted or expired consumables.
38	Software	All software required for measurement, user interaction, processing, results display and device management shall be included.
39	Software Updates	The solution shall support controlled software and firmware updates, including remote updates where supported.
40	Regulatory Compliance	The equipment shall comply with applicable medical-device, electrical safety, electromagnetic compatibility and other relevant regulatory requirements.
41	Certification	The bidder shall provide evidence of applicable regulatory approvals, conformity certificates and relevant product certifications.
42	Installation and Commissioning	The supplier shall deliver, install, configure, test and commission the Health ATM at the designated location.
43	Training	The supplier shall provide training covering operation, cleaning, consumable replacement, basic troubleshooting and system administration.
44	Warranty	Minimum 12-month comprehensive warranty covering equipment defects and failures under normal operating conditions.
45	Maintenance and	The supplier shall provide preventive maintenance, corrective maintenance and technical support for the supplied

	Support	equipment.
46	Spare Parts	The supplier shall confirm availability and lead times for critical spare parts, sensors and measurement modules.
47	Documentation	Complete user manuals, technical manuals, installation documentation, maintenance procedures and troubleshooting guides shall be supplied.
48	Accessories	All standard accessories, sensors, cables, power supplies and other components required for full operation shall be included.
49	Health Consumables	All consumables for the measurement of health parameters that require additional consumables e.g. glucose checks etc.
50	Technical Compliance	The bidder shall complete a technical compliance schedule indicating compliance against each requirement and provide supporting technical documentation.

RFQ 889-26

Genuine Kyocera Kyocera ECOSYS M6230cidn cartridges

- **TK-5275K (Black): Approx. 8,000 pages**
- **TK-5275C (Cyan): Approx. 6,000 pages**
- **TK-5275M (Magenta): Approx. 6,000 pages**
- **TK-5275Y (Yellow): Approx. 6,000 pages**

Compatible Printers Kyocera ECOSYS M6230cidn, ECOSYS M6630cidn, ECOSYS P6230cdn Printers