SEKHUKHUNE
District Municipality

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PUBLIC NOTICE: SK-8/2/1-027/2026/2027

IN TERMS OF SEKHUKHUNE DISTRICT MUNICIPALITY SUPPLY CHAIN MANAGEMENT POLICY, QUOTATIONS ARE HEREBY INVITED FROM ELIGIBLE AND INTERESTED COMPANIES, CONSORTIUM OR JOINT VENTURES TO BID FOR THE APPOINTMENT OF AN ACCREDITED SERVICE PROVIDER TO SUPPLY, DELIVER AND INSTALL DISTRICT TOURISM AND WELCOME SIGNAGES

SPECIFICATION:

ITEM	DESCRIPTION	QUANTITY
01	Appointment of service provider to procure and install District tourism signages (Welcome and Thank you) for visiting signages for district demarcation boarding at N11, Esibayeni guest house, Monet guest house and Sekhukhune Lodge	8
	SEE THE ATTACHED SPECIFICATION	

Fully Completed quotation documents, Priced, and initialed each page must be placed in a sealed envelope and marked (**REQUEST FOR QUOTATIONS TO SUPPLY, DELIVER AND INSTALL DISTRICT TOURISM AND WELCOME SIGNAGES)** deposited in a tender box at Groblersdal Fire Station by no later than 11h00 on **11 November 2026**. No compulsory briefing session will be held. For further information, contact **Voster Masemola** of SCM on 013 262 7656 or **Katleho Shongwe** of PED on 013 262 7300.

Please note:

The following returnable documents are compulsory and will lead to disqualification if not attached.

- Tax Compliance Status Pin/Tax Clearance Certificate
- Valid Copy of Company Registration documents
- Original Certified ID copies of Directors (Not older than 3 months)
- Proof of municipal rates and taxes for both company and Director(s) not in arrears for more than three months or proof of lease agreement including rates for the landlord. In case the Company or Director is registered in a rural area where the rates are not paid, please

attach proof from Local Authority and affidavit under oath indicating that there are no municipal rates payable.

- MBD 4, MBD 8, MBD 9 and MBD 6.1 forms must be signed and attached with quotation.
- CSD Summary Report.
- Any alterations must be signed. ((NB: not initialed)
- Telegraphic, facsimile, e-mailed, Copy and telefaxed bids will be not accepted.
- No late bids will be accepted.

Evaluation Criteria

- A preferential points system shall apply whereby the points will be allocated in accordance with the Preferential procurement Regulations of 2022, where 80 points will be allocated in respect of price and 20 points in respect of preference points claimed for attainment of other specified goals summarized as follows:

HDI SPECIFIC GOALS	POINTS
HDI (Blacks, Indians and Coloureds)	12
Woman-Ownership of more than 50%	2
Disability ownership of more than 50%(Physically impaired)	2
Youth	2
Locality	2
Total	**20**

Mr. KGWALE M.M
MUNICIPAL MANAGER

Date 03/11/2026

ANNEXTURE A (SUPPLY & INSTALLATION OF DISTRICT WELCOME & THANK YOU SIGNAGES AT N11)

Supply

#	Boards (Border sign, 2 000 × 2 500 mm, Class 3)	Quantity	Description
1.	**SEKHUKHUNE DISTRICT MUNICIPALITY EPHRAIM MOGALE LOCAL MUNICIPALITY**	1	**Scope** • Supply, fabrication, delivery and installation of four (2) border signs (Code GL5), each 2 000 mm H × 2 500 mm W. • Signs to be manufactured from 200mm chromadeck profiles, 1mm thickness, surface to be flat with < 4mm tolerance, 3mm radius • Includes unistruts and clamps (galvanized steel SABS certificate to be supplied) • Signs to be mounted on CCA-treated timber poles (SABS certificate to be supplied) • Retro reflective material to be Class 1 retro reflective (SABS certificate to be supplied) • Works to comply with SANS 10438, SANS 1519 part 1 & 2 (Road Traffic Signs), SANS 1911, and relevant SABS materials and safety standards. **References & Standards** • **SANS 10438:** Road Traffic Signs — Materials, retroreflection and performance. • **SANS 1519 part 1 & 2 Retro** reflective materials for road signs • **SANS 1911:** Code of Practice for the erection, maintenance and removal of traffic signs. • **ASTM D4956 Type III:** Specification for retroreflective sheeting (for Class 3). • **SABS 763 (Chromadek):** Pre-painted steel substrate. ***Sign Face & Substrate*** • **Substrate:** 1.0 mm pre-painted Chromadek® steel panels, minimum 200 mm return edges. • **Protective coating:** Polyester finish both sides, UV-stabilized. ***Retroreflective Sheeting*** • **Type:** Class 3 (microprismatic) retroreflective sheeting, white background and 200 mm border band.
2.	**THANK YOU FOR VISITING SEKHUKHUNE DISTRICT MUNICIPALITY**	1	

			• **Manufacturer's certification:** Sheet to meet or exceed SABS Class III luminous intensity and durability. *Graphics* • **Print:** Digital UV-cured ink, matt black (RAL 9005) legend and symbol graphics, directly printed to retroreflective sheeting. • **Resolution:** Minimum 600 dpi, fade-resistant. **Panel Cutting & Edge Forming** • Cut steel panels to 2 000 × 2 500 mm ± 1 mm. • Form 200 mm returns on all edges to create a rigid "tray" profile. **Sheathing & Graphics Application** • Clean and degrease steel surface. • Apply Class 3 retroreflective sheeting per manufacturer's instructions, ensuring no entrapped air or wrinkles. • Print matt-black graphics directly onto sheeting. • Trim and seal edges with UV-stable edge sealant. **Drilling & Fit-Off** • Pre-drill mounting holes to align with Unistrut channels, ensuring 50 mm minimum edge distance. • Deburr all cut edges and holes.

Installation

Pole Description	Quantity	Board	Location
Pole Foundations • **Excavate holes 800 mm deep, diameter 300 mm.** • **Place 75 mm compacted gravel base.** • **Position poles vertically (plumb within 2° tolerance).** • **Backfill with Class B concrete mix (20 MPa), tamping in layers.** **Sign Mounting**	1	**SEKHUKHUNE DISTRICT MUNICIPALITY EPHRAIM MOGALE LOCAL MUNICIPALITY**	Border Sekhukhune District Municipality and Waterberg District Municipality (N11)
	1	**THANK YOU FOR VISITING SEKHUKHUNE DISTRICT MUNICIPALITY**	Border Sekhukhune District Municipality and Waterberg District Municipality (N11)

• **Attach Unistrut channels to poles at sign centerline height (recommend 2 500 mm above ground to sign center).** • **Secure sign panels with Unistruts and clamps, tightening bolts to 15 Nm.** • **Check that sign faces are vertically aligned and free of twist.** **Final Checks** • **Verify overall height, lateral alignment and tilt.** • **Clean all surfaces of dirt, fingerprints and smears.** • **Restore site and compact excavations.**			

Quality Assurance & Testing

- **Material Certificates:** Submit manufacturer's certificates for sheeting, steel panels and timber poles.
- **Reflectivity Test:** Sample test to confirm Class 3 retroreflection per ASTM D4956.
- **Torque Verification:** Random bolt torque checks.
- **Visual Inspection:** No scratches, bubbles or misalignment.

Health, Safety & Environment

- All works to comply with the Occupational Health and Safety Act, 1993.
- Traffic management plan to be in place during installation.
- Waste steel, packaging and concrete spoil to be removed and disposed of at licensed facility.

ANNEXTURE B (SUPPLY & INSTALLATION OF TOURISM SIGNAGES)

Supply

#	**Boards (Border sign, 950 × 2 000 mm, Class 3)** 3m Treated Standing poles (not less than 10cm thick)	**Quantity**	**Description**
1.	**ESIBAYENI GUEST HOUSE**	2	**Scope** • Supply, fabrication, delivery and installation of four (2) border signs (Code GL5), each 950 mm H × 2 000 mm W. • Signs to be manufactured from 200mm chromadeck profiles, 1mm thickness, surface to be flat with < 4mm tolerance, 3mm radius • Includes unistruts and clamps (galvanized steel SABS certificate to be supplied) • **Signs to be mounted on CCA-treated timber poles (SABS certificate to be supplied)** • Retro reflective material to be Class 1 retro reflective (SABS certificate to be supplied) • Works to comply with SANS 10438, SANS 1519 part 1 & 2 (Road Traffic Signs), SANS 1911, and relevant SABS materials and safety standards. **References & Standards** • **SANS 10438**: Road Traffic Signs — Materials, retroreflection and performance. • **SANS 1519 part 1 & 2 Retro** reflective materials for road signs • **SANS 1911**: Code of Practice for the erection, maintenance and removal of traffic signs. • **ASTM D4956 Type III**: Specification for retroreflective sheeting (for Class 3). • **SABS 763 (Chromadek)**: Pre-painted steel substrate. *Sign Face & Substrate* • **Substrate:** 1.0 mm pre-painted Chromadek® steel panels, minimum 200 mm return edges. • **Protective coating:** Polyester finish both sides, UV-stabilized. *Retroreflective Sheeting*
	• Pointing straight right arrow type direction		
	• Pointing straight left arrow type direction		
2.	**SEKHUKHUNE LODGE**	2	
	• Pointing straight right arrow type direction		
	• Pointing straight left arrow type direction		
3.	**MONET GUEST HOUSE**	2	
	• Pointing straight left arrow type direction		
	• Pointing straight right arrow type direction		

			• **Type:** Class 3 (microprismatic) retroreflective sheeting, white background and 200 mm border band. • **Manufacturer's certification:** Sheet to meet or exceed SABS Class III luminous intensity and durability. *Graphics* • **Print:** Digital UV-cured ink, matt black (RAL 9005) legend and symbol graphics, directly printed to retroreflective sheeting. • **Resolution:** Minimum 600 dpi, fade-resistant. **Panel Cutting & Edge Forming** • Cut steel panels to 950 × 2 000 mm ± 1 mm. • Form 200 mm returns on all edges to create a rigid "tray" profile. **Sheathing & Graphics Application** • Clean and degrease steel surface. • Apply Class 3 retroreflective sheeting per manufacturer's instructions, ensuring no entrapped air or wrinkles. • Print matt-black graphics directly onto sheeting. • Trim and seal edges with UV-stable edge sealant. **Drilling & Fit-Off** • Pre-drill mounting holes to align with Unistrut channels, ensuring 50 mm minimum edge distance. • Deburr all cut edges and holes.

Installation

Pole Description	Quantity	Board	Location
Pole Foundations • Excavate holes 800 mm deep, diameter 300 mm. • Place 75 mm compacted gravel base. • Position poles vertically (plumb within 2° tolerance). • Backfill with Class B concrete mix (20 MPa), tamping in layers.	2	**ESIBAYENI GUEST HOUSE**	R579 Monsterlus
	2	**SEKHUKHUNE LODGE**	Ngwaabe
	2	**MONET GUEST HOUSE**	N11 Marble Hall

Sign Mounting • **Attach Unistrut channels to poles at sign centerline height (recommend 2 500 mm above ground to sign center).** • **Secure sign panels with Unistruts and clamps, tightening bolts to 15 Nm.** • **Check that sign faces are vertically aligned and free of twist.** Final Checks • **Verify overall height, lateral alignment and tilt.** • **Clean all surfaces of dirt, fingerprints and smears.** • **Restore site and compact excavations.**			

Quality Assurance & Testing

- **Material Certificates:** Submit manufacturer's certificates for sheeting, steel panels and timber poles.
- **Reflectivity Test:** Sample test to confirm Class 3 retroreflection per ASTM D4956.
- **Torque Verification:** Random bolt torque checks.
- **Visual Inspection:** No scratches, bubbles or misalignment.

Health, Safety & Environment

- All works to comply with the Occupational Health and Safety Act, 1993.
- Traffic management plan to be in place during installation.
- Waste steel, packaging and concrete spoil to be removed and disposed of at licensed facility.