

UMASIPALA
WASOLUNDI

“ The City of Heritage ”



ULUNDI
MUNICIPALITY

QUOTE NO: 16/2023/2024

REQUEST FOR FORMAL WRITTEN QUOTATIONS

Bids are hereby invited from suppliers registered on the Ulundi Municipality supplier database **Request for Purchase of Road Maintenance Materials** as per the attached specification.

The quotation must be submitted on the letterhead of your enterprise in a clearly indicating the quote number addressed to reach us by not later than **19 August 2026 at 12h00 midday**.

Only service providers registered in Bid no. **16/2023/2024 PANEL OF SERVICE PROVIDERS FOR SUPPLY AND DELIVERY OF ROAD MAINTENANCE FOR A PERIOD OF THREE YEARS – 2024/2025 TO 2026/2027 FINANCIAL YEARS**) will be considered.

Tel: 087 287 0018

Email: zmakhoba@ulundi.gov.za

NB: ONLY EMAILED AND HAND DELIVERED QUOTATIONS WILL BE ACCEPTED

Supply Chain Management Unit, Ulundi Municipality, Cnr. Princess Magogo Str. And King Zwelithini Str.

The following conditions will apply:

- Prices quoted must be valid for at least thirty (30) days from the date of your offer.
- Prices quoted must be firm and must be inclusive of VAT.
- A firm delivery period must be indicated.
- Filled MBD forms 4, 6.1, 8, and 9.
- The service provider must be registered and compliant on Central Supplier Database (CSD)
- NB: No quotations will be considered from persons in the service of the state.
- Failure to comply with these conditions may invalidate your offer.
- The Ulundi Municipality reserves the right to accept the quote in whole or in part.
- All service providers must provide their copy of Identity document and CSD report
- 80/20 preference point system will be used and evaluated as follows:

Price – 80

Black – 5

Women – 5

Youth – 5

Disability – 5

Specification

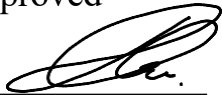
Item	Description	Quantity
1	Common Bricks Dimensional Deviation: Average dimensional variance generally cannot exceed ± 2.5 mm for length and ± 1.5 mm for height/width across an average sample. Warpage: 90% of individual units should have a warpage of no more than 3 mm, with absolutely no unit exceeding 5 mm. Compressive Strength: Ranges from 7 MPa for standard non-facing bricks to over 50 MPa for heavy engineering units	2000
2	Cement. CEM I 52.5 N: Pure Portland cement (95-100% clinker) that delivers high ultimate strength with a normal, standard rate of early-stage curing. CEM I 52.5 R: Features the same high 28-day strength but incorporates "Rapid" early strength development, allowing builders to strip and reuse molds much.	150
3	Crusher Dust Size Range: Predominantly 0 mm to 5 mm (sometimes up to 8 mm depending on the supplier). Fines Content: Usually contains rock dust mixed with coarse-to-fine sand. Material Shape: Angular particles, which allow the material to interlock perfectly upon compaction	12m ³
4	Concrete Stone. Hardness: Should have an Aggregate Crushing Value (ACV) not exceeding 21% to 30%, ensuring the stone can bear the necessary structural load. Shape: Angular, rough-textured crushed stone (like granite or basalt) is preferred over smooth, rounded river pebbles because the jagged edges bond significantly better with cement paste.	12m ³

	Cleanliness: Stones must be washed and free of excess dust, clay, or organic matter to prevent weak bonding with the cement	
5	600mm Concrete pipes Class 100D with spigot and socket	50
6	Riversand Mesh Size: Sand should ideally range between 16 to 40 mesh. Sieve Requirement: At least 95% of the sand must pass through a No. 16 ASTM sieve, and 100% must be retained on a No. 40 ASTM sieve. Grain Size: The grain size should fall uniformly between 150 microns and 4.75 mm for optimal binding with cemen	10
7	Y12 Steel Reinforcement Core Technical Specifications - Bar Designation: Y12 (indicates high yield deformed bar, 12 mm nominal size) - Nominal Diameter: 12 mm - Cross-Sectional Area: 113 mm² - Mass per Meter: 0.888 kg/m - Characteristic Yield Strength: 450 MPa or 500 MPa (depending on local standard, e.g., SANS) - Surface Profile: Ribbed / Deformed (for improved mechanical bond and adhesion with concrete) - Standard Stock Lengths: 6 meters, 12 meters, or 13 meters Uses and Compliance - Primary Function: Used as tensile and structural reinforcement within concrete slabs, footings, beams, and light columns. - Manufacturing Standards: Conforms to national structural specifications such as SANS 282 equivalents for carbon steel hot-rolled deformed reinforcing bars	50
8	Crusher Run Material Composition C Sizing Particle Range: Usually 0-37.5mm, 0-40mm (such as G3/G5 regional base courses), or 0-20mm depending on structural needs.	12m ³

	• The "Minus" Factor: Contains large angular stones down to micro-fine stone dust. The fines fill internal voids when wet and rolled. • Aggregate Quality: Sourced from hard, durable parent rock (like granite, basalt, or sound quarried stone) to prevent premature breakdown	

Approved

BY



SCM MANAGER

13/08/2026