

UMASIPALA
WASOLUNDI

“ The City of Heritage ”

ULUNDI
MUNICIPALITY



QUOTE NO: 08/14

REQUEST FOR FORMAL WRITTEN QUOTATIONS

Bids are hereby invited from suppliers registered on the Ulundi Municipality supplier database **Purchase of Road and Stormwater 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.**

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 provide 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.
- 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	Spades Physical Dimensions ➤ Overall Length: 900mm to 1070mm (35 to 42 inches) ➤ Blade Width: 205mm (standard No. 2 size) for efficient soil penetration ➤ Handle Length: 660mm D-grip or T-grip for optimal leverage and control Materials C Build ➤ Blade: Heat-treated high-carbon steel or forged steel for wear resistance and edge retention. ➤ Shaft: Tubular steel, solid wood (ash or hardwood), or reinforced fiberglass/polypropylene. ➤ Coating: Epoxy, black etch, or painted finish to prevent rust and soil adhesion	40
2	Pick Handles ➤ Length: 900mm - 915mm (36") ➤ Weight: ~1.14kg (wooden or polypropylene variants) ➤ Compatibility: Standard 3kg pick heads and eye sizes ➤ Design: Ergonomic American pattern or tapered oval eye fit	20
3	Pick Head ➤ Material: Forged high-quality carbon steel ➤ Finish: Anti-corrosive green, black, or yellow coating to prevent rust ➤ Weight Options: 3.0kg (standard/chisel-point) up to 3.6kg-3.8kg (extra-heavy/beater) ➤ Pointed / Diamond End: Sharp or tapered point for penetrating hard rock, gravel, and compacted soil ➤ Chisel / Cutter End: Flat 35mm wide edge for cutting roots, clay, and prying rocks ➤ Compatibility: Fits standard 90cm wooden or polypropylene pick handles	20
4	Garden Rakes Steel Garden Rakes (Bow Rakes) ➤ Head Material: Drop-forged or wear-resistant carbon steel ➤ Tine Count: 14 to 16 teeth (standard) ➤ Finish: Epoxy powder-coated to prevent rust ➤ Handle Length: Approx. 1200mm (1.2m) ➤ Handle Material: Tubular steel or hardwood ➤ Primary Uses: Leveling soil beds, breaking dirt clumps, spreading gravel, and gathering heavy stones	30

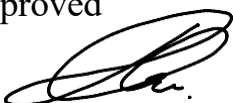
5	Road Broom ➤ Sweeping Width: 2.0 metres to 2.6 metres (standard 8 ft) ➤ Brush Diameter: 32 inches to 36 inches (approx. 850mm to 950mm) ➤ Bristle Material: Polypropylene, crimped steel wire, or a combination mix	30
6	Spirit Level ➤ Frame material: Strong aluminium or heavy wood. ➤ Vial liquid: Clear mineral spirit or coloured oil that resists freezing and UV light. ➤ Accuracy rating: Standard levels measure within 0.5 mm to 1.0 mm per meter. Precision engineering models offer much tighter tolerances. ➤ Number of vials: Usually includes one for horizontal level, one for vertical plumb, and sometimes one for a 45° angle	04
7	Wheelbarrows Pan and Capacity Specs • Standard Volume: 65 litres (builders/concrete) up to 100+ litres (lightweight garden use). • Pan Material Options: Pressed sheet steel (0.8mm for economy models like the up to 1.2mm for heavy-duty) or high-density polyethylene plastic. • Reinforced Rim: Usually rolled or fitted with a 5mm steel-reinforced border for impact resistance. Frame and Chassis • Tube Material: Round steel tubing (commonly 32mm diameter with 1.6mm to 2mm wall thickness). • Design: Single-piece integrated frame supporting the pan base with front nose cone reinforcement and leg braces. • Handles: Ergonomic rubber or PVC hand grips at the rear ends of the steel frame. Wheel and Axle Assembly • Tyre Types: Pneumatic (air-filled), semi-solid, or flat-free polyurethane ("perma-toob"). • Wheel Diameter: Generally 350mm to 400mm (14 to 16 inches). • Bearings: Roller bearings or deep-groove ball bearings fitted onto a solid steel axle (approx. 25mm diameter) for smooth rotation under heavy loads.	08
8	Dust Mask (Box) ➤ Design: Moulded cup-shape, non-reusable (single-shift / 8-hour use) ➤ Materials: Polypropylene and polyester filter media, aluminium adjustable nose bridge, and elastic headbands	50

9	Danger tape ➤ Standard Width: 75 mm (approx. 3 inches). ➤ Standard Length: 500 meters per roll. ➤ Thickness: Typically, 30 to 50 microns for non-adhesive economic rolls; up to 0.14 mm for heavy-duty adhesive versions. ➤ Tensile Strength: High tear and stretch resistance to withstand outdoor weather conditions and wind loads without ripping	10
10	Block brush ➤ Bristle Types: 100% pure natural bristles (for superior paint pickup with water- and oil-based paints) or stiff synthetic/wire fills (for masonry and heavy scrubbing). ➤ Block/Handle: Solid hardwood, polypropylene, or plastic base with an ergonomic shape or a detachable/threaded handle for extension poles. ➤ Ferrule/Backing: Rust-resistant metal band or heavy-duty resin/staple-set block securing the filaments	10
11	Earmuffs ➤ Attenuation Rating: Measured via SNR (Single Number Rating) or NRR (Noise Reduction Rating), usually ranging from 20 dB to 37 dB depending on the model's intended industrial or heavy-duty use. ➤ Compliance Standards: Manufactured to meet global safety norms such as EN 352-1 (banded ear muffs) and EN 352-3 (helmet-mounted ear muffs). ➤ Materials: Cups are generally made of impact-resistant ABS plastic, paired with sound-absorbing acoustic foam and soft PVC or leatherette cushion covers. ➤ Headband Types: Available as over-the-head adjustable headbands, behind-the-neck bands, or hard-hat/helmet mounted arms	50
12	Bucket 20 Litres	10
13	Red Flags	06
14	Chisel	06
15	L-Squeri	02
16	Road Cones (Red) 500mm high	20
17	Surface Cutter blade ➤ Diameter: Matches tool depth capacity (e.g., 115mm, 230mm, or 300mm+ for heavy floor work). ➤ Bore Size: Centre Arbor hole matching the spindle shaft (frequently 20mm or 25.4mm / 1-inch).	15

	➤ Segment/Kerf Width: Thickness of the cutting edge, determining material removal rate and slot width. ➤ Max Speed Rating: Operational safety limit measured in maximum RPM and peripheral speed	
18	Portable road sign (Workmanship and speed limit 40 and 60)	04
19	Hammer 4 pounds ➤ Head Weight: 4 lb (1.81 kg) ➤ Total Weight: ~4.5 to 4.8 lb (2.0 to 2.2 kg) ➤ Head Material Options: Drop-forged high-carbon steel, solid brass, or pure copper ➤ Face Type: Dual flat, smooth, or cross-strike faces ➤ Handle Length: 10 to 14 inches (250 mm to 350 mm) ➤ Handle Material Options: Fiberglass with rubber grip, shock-absorbing composite, or all-steel forged	02
20	Trowel ➤ Plastering/Finishing Trowel: Rectangular blade, approx. 280mm to 300mm long, 115mm to 124mm wide; used for smooth wall surfaces. ➤ Notched Trowel (Tile/Flooring): V-notch or square-notch configurations (e.g., A2 spec 1.4mm or 6mm-10mm notches); controls adhesive bed thickness. ➤ Brick/Masonry Trowel: London or Philadelphia pattern triangular blades (6 inch to 10 inch); balanced for picking up and placing mortar.	02
21	Gloves (Pack) ➤ Nitrile: Strong puncture and chemical resistance; latex-free alternative. ➤ Latex: High elasticity and comfort; sensitive to certain allergies. ➤ PVC / Rubber: Heavy-duty liquid and basic chemical protection. ➤ Leather / Kevlar: Abrasion, cut, and thermal protection for industrial settings.	50

Approved

BY



SCM MANAGER

13/08/2026

