



**TENDER FOR  
PROVISION OF SMALL WORKS:  
POTHOLE REPAIRS**

**TENDER SC 927/2010**

**TENDERER:** \_\_\_\_\_

**ADDRESS:** \_\_\_\_\_  
\_\_\_\_\_

**TELEPHONE NUMBER:** \_\_\_\_\_

**FAX NUMBER:** \_\_\_\_\_

**DATE:** \_\_\_\_\_

**TENDER:** **REPAIR OF POTHOLES IN HERMANUS**

**SIGNATURE:** \_\_\_\_\_

**CONTACT PERSON:** \_\_\_\_\_

**MOBILE PHONE NUMBER:** \_\_\_\_\_

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**GENERAL SPECIFICATION FOR SMALL WORKS: POTHOLE REPAIRS  
IN HERMANUS FOR OVERSTRAND MUNICIPALITY**

**SPECIFICATIONS:****Scope of work**

The potholes that must be repaired in the Hermanus area by the contractor will be indicated by the municipal officials. Work orders will be generated and issued for work that needs to be done. All work orders must be completed within 5 working days from date of issue of such work orders, weather permitting. A plan indicating the locality of the working areas will also be issued to the contractor once the contractor has been appointed. All work to be completed to the satisfaction of the operational manager or his delegatee.

**Tender Validity**

Tender must be valid for 60 days after closing date of tender.

**Tasks**

The tendered rate shall include full compensation for all labour, equipment, travelling and overhead cost for the repairing of potholes in the area.

**Contract period**

The successful contractor will be required to repair potholes continuously for the contract period which runs from until 30 June 2011.

**Acceptance criteria**

Potholes repaired must be according to road engineering specification standards and only SANS approved materials are to be used.

**Unit of measurement**

The successful contractor shall be reimbursed per square meter of work completed according to the rate specified in the schedule of quantities.

**Health and safety**

The Occupational Health and Safety Act, 1993 (Act 85 of 1993) stipulates that the Chief Executive Officer is primarily responsible or liable for the health and safety of all his/her employees. This is embedded in Section 16(1) of the said Act. This

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responsibility or liability is also extended to include a mandatary that performs work on behalf of the employer on his/her premises.

A “mandatary” is defined in the said Act as: - “Including an agent, contractor or subcontractor for work, but without derogating from his status in his own right as an employer or user”

In terms of Section 37(2), read with Section 41, of the said Act, it is legally possible for an employer to indemnify himself from this responsibility or liability regarding the actions of the mandatary. Section 37(2) stipulates that there should be a written agreement in place between the employer and the mandatary regarding the arrangements and procedures between them to ensure compliance by the mandatary with the provisions of the Occupational Health and Safety Act, 1993.

In order to ensure that this written agreement is honored at all times, regular inspections of work that is performed will be conducted and if found not complying with the said agreement, a notice of non-compliance will be issued. All work will be stopped and reasons for non-compliance must be given and what corrective action will be taken to rectify the situation must be stipulated.

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**TENDER FOR THE PROVISION OF SMALL WORKS  
SCHEDULE OF WORKS**

SECTION 1: PRELIMINARY AND GENERAL

ITEM	CLAUSE	DESCRIPTION
1.	1200 A	<p>The rates shall include:</p> <p>All fixed charge obligations including all contractual requirements, insurance, facilities for the contractor, site establishment and removal and all time related charge obligations, including supervision, overheads and other obligations.</p> <p>Contractor must show proof that he/she is registered at</p> <ul style="list-style-type: none"> <li>(1) U.I.F</li> <li>(2) Workman's Compensation Commissioner</li> <li>(3) Occupational Health and Safety Act</li> <li>(4) CIDB Grading</li> </ul>

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**OVERSTRAND MUNICIPALITY**

## SCHEDULE OF QUANTITIES

**REPAIR OF POTHOLES**

ITEM	CLAUSE	DESCRIPTION	UNIT	Rand value/m <sup>2</sup> or /m HERMANUS
		<b><u>ASPHALT SURFACING</u></b>		
4.1		Holes 0.0 to 30.0mm deep. Medium graded cold or hot premix on 65% cat emulsion at 1.2 l/m <sup>2</sup> ( <i>Holes to be chipped out squarely to the correct depth.</i> )	m <sup>2</sup>	
4.2		Holes 0.0 to 150 mm deep. Fill 120mm with base coarse material and compact to the satisfaction of the operational manager. Fill top 30mm with medium grade cold, or hot, premix on 65% cat emulsion at 1.2 l/m <sup>2</sup>	m <sup>2</sup>	
4.3		<b><u>SLURRY</u></b>		
4.3.1		Conventional type: 6-12 mm thick, 1 % cement content	m <sup>2</sup>	
4.3.2		Quickset: 6-12 mm thick 1.5 - 2.0 % cement content	m <sup>2</sup>	
4.4		<b><u>BITUMINOUS SURFACE TREATMENT</u></b>		
4.4.1		Double surface treatment using 13.2 mm and 6.7mm aggregate	m <sup>2</sup>	
4.4.2		First layer 65% Cat emulsion	m <sup>2</sup>	
4.4.3		Second layer 65% Cat emulsion	m <sup>2</sup>	
4.4.4		Fog spray 50% residue	m <sup>2</sup>	
4.5		<b><u>KERBING AND CHANNELLING</u></b>		
4.5.1		Supply, lay, grout, joint, backfill and cleanup for precast concrete kerbs.	m	
4.5.2		Mountable kerbs – Type CK5	m	
4.5.3		Mountable kerbs – Type MK10	m	
4.5.4		Edgings – Type E1	m	
4.5.5		V-Channel	m	
4.5.6		Barrier kerbs – Type BK2	m	
4.5.7		Barrier kerbs with infall channel – Type BK2 & C1	m	

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