

SUPPLY CHAIN MANAGEMENT UNIT

ENQUIRY 1S 5173

SUPPLY AND DELIVERY OF SAND AND 50/50 BLEND (SAND AND STONE FOR CONCRETE MIX) FOR A PERIOD OF 36 MONTHS

FIRST NOTICE TO TENDERERS

Date: 11 December 2019

The following amendments is brought to the attention of the tender's:

1) Page 10, **SCT 4(6) RETURNABLE SCHEDULES, FORMS, CERTIFICATES**

"Should test results not be available at the time of tender closing, Tenderers are to submit proof (from the laboratory) that a sample of every item tendered for has been submitted to the laboratory for testing."

2) Page 11, **SCT 14 EVALUATION PROCESS**

Replace the 4th and 5th bullet points starting "Samples submitted will be subject"
And "Only samples that comply with" with the following :-

- "Although for tender purposes samples are not specifically required to be submitted, test results on the materials intended to be supplied MUST be submitted for evaluation. Only test results that prove compliance with the technical specification will be considered.

In the event that test results are not available at the time of tender closing, tenderers are to submit proof that samples have been submitted to a laboratory for testing. If test results or proof of submission to a laboratory are not included in the tender returnables (SCT 4(6)), the tender will not be considered."

3) Page 12, Under Item 1 PRODUCT RELATED DETAILS under Items B) and C) add the following bullet point at the end of each section :-

- The following sieve sizes should be included in the sample grading for evaluation :-
 - 5.0mm
 - 2.0mm
 - 1.0mm
 - 0.600mm
 - 0.300mm
 - 0.150mm
 - 0.075mm

4) **Page 39, SECTION 7 : SCOPE AND SPECIFICATION OF REQUIRED SUPPLY**

1.2.2 **Building Sand**

Add the following at the end of the section :-

Note however that the grading requirement in Table 1 of SANS 1090 shall be replaced by the following:-

Sieve Size (mm)	Specification (% Passing)
5.000	100 – 100
2.000	90 – 100
1.0000	70 - 100
0.600	40 – 100
0.300	5 – 85
0.150	5 – 35
0.075 (Dust Content)	0 – 12.5

1.2.3 **Gravel River Sand**

Replace the following :-

Gravel river shall conform to the following requirements: -

Fineness Modulus	Dust content – % Passing 0.075mm Sieve	Chloride Content (Cl ⁻ , mass percentage, max.)
≥ 3.5	≥ 1.5%	≤ 0.03

With :-

Gravel river sand shall have a Fineness Modulus ≥ 3.0

Add the following at the end of the section :-

The Fineness Modulus shall be determined in accordance with SANS 3001-PR5. The following sieve sizes shall be used in the grading analysis :-

Sieve Size (mm)
5.000
2.000
1.000
0.600
0.300
0.150
0.075 (Dust Content)

5) Page 46, ANNEXURE A

10.1 **ITEM 1 - 50/50 BLEND OF CONCRETE SAND AND STONE – TEST RESULT RECORD SHEET**

Name of Tenderer:

SAND

Owner of Material Source

Location of Material Source

Co-ordinates of Material Source:

Latitude	Longitude

STONE

Owner of Material Source:

Location of Material Source:

Co-ordinates of Material Source

Latitude	Longitude

Test Information for the blend of sand and stone:

Test Required	Testing Laboratory	SANAS Accreditation Number	Laboratory Test Reference Number	Laboratory Sample Number	Date of sample submission or Test result
Grading of the blend					

6) Page 38, Added ACC13; **ORDERS**

A minimum of 10m³ will be placed per order

2nd Year Period from Date of Award

		Prices Per Cubic Meter Per Zone Including Transport NOTE: This Schedule is related to the Zone Description Supplied with Tender Documents																	
		Zones																	
		1			2			3			4			5			6		
		R	c		R	c		R	c		R	c		R	c		R	c	
Item 1	50/50 Blend of Concrete Sand Complying with Clause 1.2.1. of the Technical Specification (Codes 4900145 and 101695) 2000m ³ Per Annum	Loaded Into DC Trucks per Cubic Metre																	
		Zone Numbers																	
		Price per m ³ exclusive of Vat																	
		Vat																	
		Price Per m ³ inclusive of Vat																	
Item 2	Building Sand Complying with Clause 1.2.2. of the Technical Specification (Codes 4900118 and 103180) 1 000m ³ Per Annum	Loaded Into DC Trucks per Cubic Metre																	
		Zone Numbers																	
		Price per m ³ exclusive of Vat																	
		Vat																	
		Price Per m ³ inclusive of Vat																	
Item 3	Gravel River Sand Complying with Clause 1.2.3. of the Technical Specification (Codes 4900145 and 101695) 18 000m ³ Per Annum	Loaded Into DC Trucks per Cubic Metre																	
		Zone Numbers																	
		Price per m ³ exclusive of Vat																	
		Vat																	
		Price Per m ³ inclusive of Vat																	

Lead Time for delivery	Initial	Subsequent
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SUMMARY

Average Rate for zone 1 to 6 x Quantity	Total
Year 1 – Zone 1 to 6	
Year 2 – Zone 1 to 6	
Year 3 – Zone 1 to 6	
Total Year 1, 2 and 3 (For Evaluation Purposes Only)	

8) The closing date is hereby extended from 13 December 2019 to 17 January 2020 at 11:00am

Kindly complete the attached notice in its entirety and return together with the tender.

TENDERER'S SIGNATURE : _____

COMPANY NAME : _____

DATE : _____



**For Deputy Head:
Supply Chain Operations**