

SUPPLY CHAIN MANAGEMENT UNIT

ENQUIRY S-5191

SUPPLY AND DELIVERY OF BITUMEN AND HEAVY FURNACE OIL (HFO) FOR A PERIOD OF 36 MONTHS

FIRST NOTICE TO TENDERERS

DATE: 11 DECEMBER 2019

SCC 17 PRICES

SCC 17.2.2 Transport for Bitumen and Heavy Furnace Fuel Price Adjustment Calculation

Replace all references to the index for "Diesel" published by Statistics SA within this section with a revised reference to the index for "Private Transport Operation" published by Statistics SA within Statistical Release P0141 Consumer Price Index - Additional Tables, Table 7 - Consumer price indices for KwaZulu-Natal, under Transport. The index shall be based on December 2016=100.

Add the following clause :-

SCC 17.2.1.1 Modified Bitumen Price Adjustment Calculation

The value of certificates not subject to bitumen price adjustment shall be increased or decreased by applying an adjustment in terms of the fluctuation in the index for "Chemical Products" published by Statistics SA. The adjustment calculation will take the following form :-

$$\text{Adjustment amount} = (K/L - 1) \times M$$

where :-

"K" is the index for "Chemical Products" during a specified period of supply.

"L" is the base index for "Chemical Products" (as at time of tender).

"M" is the cost of product supplied during that specified time that is not subject to bitumen price adjustment.

The factor (K/L -1) shall be rounded to 4 decimal places.

The base index shall be the prevailing index for "Chemical Products" published by Statistics SA seven (7) days prior to the closing date of tenders. The index is published by Statistics SA within Statistical Release P0142.1 Table 1 (under "Coke, petroleum, chemical, rubber and plastic products"). The index shall be based on December 2016=100.

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Delete everything from the second sentence starting "Non-compliance shall render his tender materially divergent" through to "..... and be immediately disqualified."

SCC 10.1 DELIVERY AND DOCUMENTS

(a) Bituminous Road Cement & Modified Bitumen

Add the following :-

(iv) The minimum size of any single order shall be 28 tons.

(b) Heavy Furnace Fuel

Add the following :-

(vi) The minimum size of any single order shall be 20 000 litres.

(c) Sulphur Reducing Fuel Additive

Add the following :-

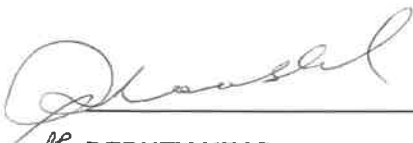
(iii) The minimum size of any single order shall be 1 000 litres.

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

TENDERER'S SIGNATURE : _____

COMPANY NAME : _____

DATE : _____



DEPUTY HEAD:

SUPPLY CHAIN MANAGEMENT