



CITY OF CAPE TOWN
ISIXEKO SASEKAPA
STAD KAAPSTAD

FINANCE
SUPPLY CHAIN MANAGEMENT

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SCM Practitioner

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NOTICE TO TENDERERS NO: 3

03 October 2024

TENDER NUMBER: 53Q/2024/25

**DESCRIPTION: DESIGN, MANUFACTURE, SUPPLY AND INSTALLATION OF 132 KV AND 66 KV
UNDERGROUND CABLE AND ACCESSORIES FOR PAARDEVLEI – SOMERSET WEST AND STRAND TIE-IN.**

AMENDMENTS TO THE CONTRACT DOCUMENT

Your attention is specifically drawn to the amendments which are to be made to the Contract Document for the above tender in terms of Clause C.3.2 of the Standard Conditions of Tender and you will be deemed to have made any allowances necessary to provide for these amendments in your tender offer.

PAGE 47: (Part C2: Schedule of Quantities)

Tenderers to note that pages 47 Part C2.2: Schedule of Quantities, be replaced with the attached page.

Tenderers/ bidders shall provide a price for 18.2 (a), 18.2 (b) and 18.2 (c) based on typical mitigation measures and these prices shall include material and labour and will be re-measurable based on the recommendations / outcomes of the actual study. Item 18.2 (d) Provisional Sum was added and makes provision for implementation of any non-standard/ non-typical mitigation measures not covered in 18.2 (a), (b) or (c).

Tenderers are to return a signed copy of this notice/addendum with the submission of their Tender. Failure to return a signed copy of the Addendum may result in the Tender being declared Non-Responsive.

Yours faithfully,

pp **Director: Supply Chain Management**

Acknowledgement of Receipt of Notice 3 for and on Behalf of the Tenderer

TENDERER:

SIGNED ON BEHALF OF TENDERER:

DATE:.....

CITY OF CAPE TOWN
ELECTRICITY GENERATION & DISTRIBUTION
CONTRACT NO. 53Q/2024/25
DESIGN, MANUFACTURE, SUPPLY AND INSTALLATION OF 132 KV AND 66 KV UNDERGROUND CABLE AND ACCESSORIES FOR PAARDEVLEI – SOMERSET WEST AND STRAND TIE-IN

PRICES AND QUANTITIES (Continued)

(Information to be supplied with tender)

SECTION B: PAARDEVLEI STEPDOWN TRANSFORMER - SOMERSET WEST SWITCHING STATION

ITEM 3: JOINTING WORKS (Continued)

Item No.	Description	Unit	Unit Rate (R)	Quantity	Total Price (R)
18	Specialist Engineering Studies and Analysis				
18.1	Perform detail engineering studies to assess the influence of the 2.5km Traction Railway parallel to the proposed cable route along R102 -Old Main Road.(i.e. Electromagnetic, DC interference on cable and joint bays)	lot		1	
18.2	Implementation of special measures (supply & Install) to mitigate and minimise circulation currents or special cathodic protection (Tender to provide Details)				
	a)	lot		1	
	b)	lot		1	
	c)	lot		1	
	d) Provision sum (non-standard measures)	lot		Provisional Sum	600 000
19.	High voltage online PD test for HV cables (non-invasive/ intrusive method by means of portable monitor)	each/circuit		2	
20.	MV Cable Relocation Works				
20.1	Install free issue Cast Iron Joint for 300mm ² AL 3 core MV PILC cable	each		8	
20.2	Install free issue Pilot cable joint	each		8	
20.3	Install free issue 300mm ² AL 3 core MV PILC cable	m		450	
20.4	Commissioning test of MV cable feeder Including; 10 kV dc section serving test after laying VLF test Cable HV pressure test	each/circuit		4	
TOTAL PRICE ITEMS 18 – 20.4					
ITEMS 1 – 17.2 TOTAL BROUGHT FORWARD					
ITEMS 1 – 20.4 TOTAL CARRIED FORWARD TO SUMMARY					

Note:The FOB and FOR components of the Tender Rate must be detailed in Returnable SCHEDULE 27.2: Price Basis For Contract Price Adjustment. ** Quantity to be provided by Tenderer