



SUPPLY CHAIN MANAGEMENT

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As per e-mail:

Dear Sir /Madam

NOTICE TO BIDDERS

ADDENDUM: TENDER B/SM 100/23: DESIGN, MANUFACTURE, SUPPLY, DELIVERY, AND INSTALLATION OF HIGH VOLTAGE (66KV) CIRCUIT BREAKERS AND 66KV CONTROL PANELS AT PRIMARY SUBSTATIONS

EXTENSION OF CLOSING DATE: 24 JULY 2023 @ 12H00

The compulsory site meeting held on **27 June 2023** at 10h00 at Beltana, Stellenbosch municipality has reference.

1. Replace the Item 10.2 Section B (Page 96):

Heading:- Supply, delivery, and installation of three (6) 66kV circuit breakers
Total for the supply, delivery, and installation of three (6) 66kV transformer control panels

With:

*Heading:- Supply, delivery, and installation of three (6) 66kV **transformer control panels**.
Total for the supply, delivery, and installation of three (6) 66kV **transformer control panels***

2. Replace:- Annexure B Item 3.6 (Page 102):

Description: Supply and connect jumpers and clamps to links and transformers

With:

Delete completely.

The following Questions were raised at the site meeting and were answered as follows:

Question 1:

Provide the lengths of supervision cables from the transformers to the control panel room:

It is confirmed that the Municipality will be responsible for trenching and backfilling in the live substations.

Answer:

Devon Valley Main substation: All cables must be 2.5.mm x 19c SWAPVC

Transformer no 1

Transformer control circuitry	26m
Circuit breaker control circuitry	40m
Isolator circuit	40m
CT circuitry	40m

Transformer no 2



Transformer control circuitry	52m
Circuit breaker control circuitry	26m
Isolator circuit	60m
CT circuitry	65m

Transformer no 3

Transformer control circuitry	70m
Circuit breaker control circuitry	70m
Isolator circuit	70m
CT circuitry	70m

University substation: All cables must be 2.5.mm x 19c SWAPVC

Transformer no 1

Transformer control circuitry	40m
Circuit breaker control circuitry	48m
Isolator circuit	50m
CT circuitry	40m

Transformer no 2

Transformer control circuitry	27m
Circuit breaker control circuitry	24m
Isolator circuit	28m
CT circuitry	40m

Transformer no 3

Transformer control circuitry	28m
Circuit breaker control circuitry	30m
Isolator circuit	34m
CT circuitry	40m

Question 2:

Methodology of installation works to be carried out.

Answer:

The priority will be the University and Main substations transformer no. 2 66kV circuit breakers, then the accompanying controlling panels. Only 1 transformer bay can be switched of per substation for this work.

**DIRECTOR
CORPORATE SERVICES**


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DATE: 13/7/23



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Note: Confirmation to the addendum

CONFIRMATION

I (Name) hereby declare on behalf of
..... (Company's name),
to agree/not agree (please encircle) to the above changes in the bidding documentation.

Address:
.....
.....

Tel no.:

Fax no.:

Signature of bidder:

Date.: