



CCT Tender Representative

E: SCM.Tenders23@capetown.gov.za

07 October 2026

NOTICE TO TENDERERS NO: 4

TENDER NUMBER: 49S/2026/27

TENDER DESCRIPTION: TERM TENDER FOR THE SUPPLY AND DELIVERY OF MAINTENANCE, REPAIR, UPGRADE AND REFURBISHMENT SERVICES FOR HIGH VOLTAGE AIR INSULATED SWITCHGEAR (AIS).

CLOSING DATE OF TENDER: 12 November 2026

BOX NUMBER: 195

Dear Sir/Madam

Please note the following regarding the requested information:

1. Request for extension of the closing date:

The closing date for 49S/2026/27 has been extended to 12 November 2026.

2. Clarification on Start Date and End Date for Personnel Relevant Experience:

The *Start Date* and *End Date* indicated in Schedule F13 should reflect the period during which the proposed personnel were actively involved in the specific project referenced under their relevant experience. These dates should correspond to the actual duration of participation on each listed project and not the individual's total years of working experience. Tenderers are further advised that the combined duration of the proposed personnel's relevant experience must meet or exceed the minimum relevant experience requirements specified for that particular section.

3. Submission of CVs as Supporting Documentation

Tenderers are required to submit detailed CVs for all proposed personnel as supporting documentation in accordance with Clause 5.10.28. Supporting documentation, including CVs, must be included in Returnable Schedule F13. Tenderers should ensure that the information contained in the CVs aligns with the information provided in Schedule F13 and clearly demonstrates the qualifications and relevant experience of the proposed personnel. The CVs and supporting information submitted will be used to assess whether the proposed personnel meet the minimum relevant experience requirement specified in the tender. Tenderers should therefore provide sufficient detail

to facilitate the evaluation of the tender submission.

4. Estimated quantities for each breaker type:

The tender is rates based and the number of breakers that will be maintained depends on multiple factors including available budget and the condition of the equipment which will be identified during the routine inspections provided for in clauses 5.11.2.1 and 5.11.2.3 of the specification. The estimated equipment quantities are provided in the tables below for Section B, C and D.

5. Serial numbers / Rating plates for the AIS equipment:

We acknowledge your request for serial numbers to determine the age of the equipment for identifying exact spares and outlined maintenance requirements. We have therefore provided you with the year of manufacture/commissioning in the tables below for Section B, C and D, which should suffice for the completion of the tender.

Please note in terms of material/spares, only prices for routine maintenance materials were requested in the pricing schedule, any additional spares will be dealt with on a cost plus 10% basis as per pricing instruction 4.10.1 in the pricing schedule.

Furthermore, also note as indicated below each table, that equipment with multiple years of manufacture exist on our network. Please price for the year of manufacture as stipulated. The material for equipment for the other years of manufacture will be dealt with on a cost plus 10% basis as per pricing instruction 4.10.1 in the pricing schedule.

Yours faithfully,



For: Director: Supply Chain Management

WRITTEN ACKNOWLEDGEMENT OF RECEIPT OF NOTICE 4 – TENDER: 49S/2026/27

Signature **Date.....**

Legal and full name of tendering entity:

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Section B: Circuit Breakers - AEG, Alstom and Areva Makes

Item	Description	Approximate Units	Years of Manufacture
B1.1	AEG Berlin: S1-72.5F1/2520 operating at 66kV	10	1995
B1.2	Alstom: FXT9 operating at 66kV	2	1997
B1.3	Alstom: S1-72.5F1/2520 operating at 66kV	34	2004*
B1.4	Alstom: GL312F1 operating at 132kV	2	2002
B1.5	Areva: GL309F1 operating at 66kV	3	2009
B1.6	Areva: GL309 operating at 66kV	4	2006
B1.7	Areva: GL312F1P operating at 132kV	11	2010

Section D: Circuit Breakers - ABB/Hitachi Makes

Item	Description	Approximate Units	Years of Manufacture
D1.1	ABB: EDF SK1-1 operating at 66kV	10	2006*
D1.2.1	ABB: LTA 72.5D1/B operating at 66kV	2	2015
D1.2.2	ABB: NVA Earth Switch with SM800 operating mechanism	2	2015
D1.3.1	ABB: LTA 72.5D1/B DCB operating at 66kV	2	2015
D1.3.2	ABB: NVA Earth Switch with SM800 operating mechanism	2	2015
D1.4	ABB: LTB 145D1 operating at 132kV	2	2010

Section F: Circuit Breakers - Siemens Makes

Item	Description	Approximate Units	Years of Manufacture
F1.1	Siemens: 3AP1FI operating at 66kV	9	2010
F1.2	Siemens: 3AP1FG operating at 66kV	24	2007
F1.3	Siemens: 3AP1FG operating at 132kV	7	2015*

* Please note that equipment with multiple years of manufacture exist on our network. Please price for the year of manufacture as stipulated. The material for equipment for the other years of manufacture will be dealt with on a cost plus 10% basis as per pricing instruction 4.10.1 in the pricing schedule.