



CITY OF CAPE TOWN
ISIXEKO SASEKAPA
STAD KAAPSTAD

24 July 2026

TENDER 001S/2026/27

CLARIFICATION MEETING

Non Compulsory

The City of Cape Town's Electricity Generation & Distribution division operates a diverse fleet of critical rotating plant across its Steenbras, Roggebaai, and Athlone sites — from the Siemens 12kV motor/generators and 3.3kV pony motors at Steenbras, to the Brush 11kV generators driven by Rolls Royce Olympus gas turbines at Roggebaai and Athlone. This tender seeks a competent service provider to deliver both proactive and reactive repair and maintenance services for these machines, covering coil retaining rings, slip-rings, rotors, field windings, and high voltage stator windings and cores, along with associated ancillary equipment across all Generation plants — including emerging Solar and Battery Energy Storage installations.



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TENDER DESCRIPTION: ELECTRICITY GENERATION GENERATOR AND ANCILLIARY SERVICES AND PARTS

CONTRACT PERIOD: 36 MONTHS FROM THE COMMENCEMENT DATE OF THE CONTRACT

CLOSING DATE 1 September 2026

CLOSING TIME 10:00 am

TENDER BOX NUMBER 221

TENDER FEE R200

General Information



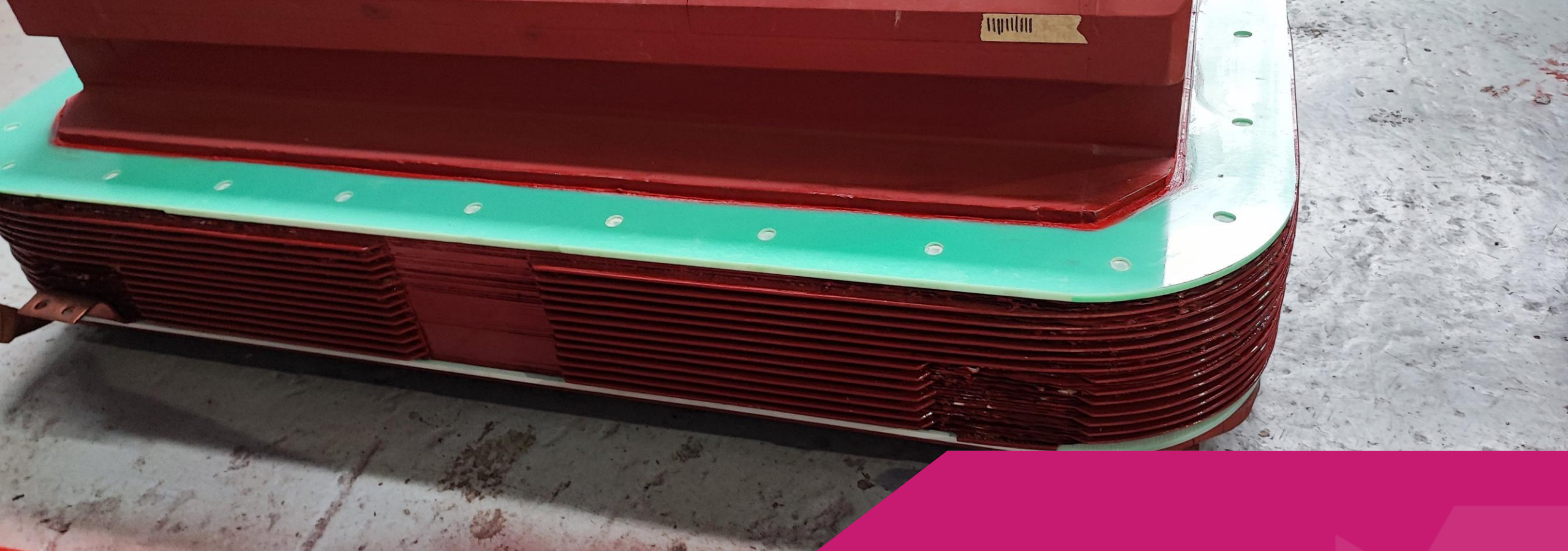
THE TENDER

T.1 GENERAL TENDER INFORMATION

TENDER ADVERTISED	:	3 July 2026
SITE VISIT/CLARIFICATION MEETING	:	Time: 11:30 on Date: 24 July 2026 (Not compulsory, but strongly recommended)
VENUE FOR SITE VISIT/CLARIFICATION MEETING	:	https://teams.microsoft.com/meet/323612141158418?p=61yITyJxn7SXIVf50I Meeting ID: 323 612 141 158 418 Passcode: gZ9Rt6rY Non-compulsory Site visits will be arranged on request]
TENDER BOX & ADDRESS	:	Tender Box as per front cover at the Tender & Quotation Boxes Office, 2nd Floor (Concourse Level), Civic Centre, 12 Hertzog Boulevard, Cape Town. The Tender Document (which includes the Form of Offer and Acceptance) completed and signed in all respects, plus any additional supporting documents required, must be submitted in a sealed envelope with the name and address of the tenderer, the endorsement "TENDER NO. 001S/2026/27: - TENDER DESCRIPTION: ELECTRICITY GENERATION GENERATOR AND ANCILLIARY SERVICES AND PARTS", the tender box number. and the closing date indicated on the envelope. The sealed envelope must be inserted into the appropriate official tender box before closing time. If the tender offer is too large to fit into the abovementioned box or the box is full, please enquire at the public counter (Tender Distribution Office) for alternative instructions. It remains the tenderer's responsibility to ensure that the tender is placed in either the original box or as alternatively instructed.
CCT TENDER REPRESENTATIVE	:	Email: SCM.Tenders23@capetown.gov.za



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Functionality Scoring

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2.2.1.1.4 Minimum score for functionality

Only those tenders submitted by tenderers who achieve the minimum score for functionality as stated below will be declared responsive.

The description of the functionality criteria and the maximum possible score for each is shown in the table below. The score achieved for functionality will be the sum of the scores achieved, in the evaluation process, for the individual criteria.]

Evaluation Criteria	Applicable values/points	Weight
Company Previous Overall Experience Schedule 13 A Specific to established rotating electrical machine maintenance specialist for machines rated above 30 MVA and 10 kV	• Less than 5 Years Experience – 0 Points • 5 years but less than 7 Years – 20 Points • 7 years but less than 9 years – 30 Points • 9 years and greater – 40 Points	40
Company previous specific Experience Schedule 13 B Specific to established rotating electrical machine maintenance specialist for machines rated above 30 MVA and 10 kV	• Stator Rewinding ◦ No previous rewind occurrences – 0 Points ◦ 1 rewind – 5 Points ◦ 2 rewinds – 10 Points ◦ 3 rewinds – 20 Points • Rotor Balancing ◦ No previous balancing of Rotor – 0 Points ◦ 1 balancing – 5 Points ◦ 2 balancing – 10 Points ◦ 3 balancing – 20 Points • Rotor Pole or Rotor Rewinding – 0 Points	60

	◦ No previous Rotor Pole or Rotor rewinds – 0 Points ◦ 1 Rotor Pole or Rotor rewind – 5 Points ◦ 2 Rotor Pole or Rotor rewinds – 10 Points ◦ 3 Rotor Pole or Rotor rewinds – 20 Points	
Total		100

The minimum qualifying score for functionality is [70] out of a maximum of [100].

Where the entity tendering is a Joint Venture, the tenderer's tender response must be accompanied by a statement describing exactly what aspects of the work will be undertaken by each party to the joint venture.

Tenderers shall ensure that all relevant information has been submitted with the tender offer in the prescribed format to ensure optimal scoring of functionality points for each Evaluation Criteria. Failure to provide all information **IN THIS TENDER SUBMISSION** could result in the tenderer not being able to achieve the specified minimum scoring.

A more detailed explanation of the functionality criteria is given below:

Company General Experience – Schedule 13.A

The City of Cape Town requires a main contractor that has substantial experience in maintaining Hydro Power Stations as well as Gas Turbines. It is on this basis that the Previous General Experience in maintaining Rotating Electrical Machinery was derived. Only experience on machines with an output of 30 MVA and a voltage rating of 10KV will be considered. The period of years will be calculated by adding the consecutive months of company contracts. Should you require more space for your experience, you can reprint the schedules and insert them after the last schedule 13.A returnable schedule.

Company Specific Experience – Schedule 13.B

The City of Cape Town has also identified the main works which will prove the main contractor is in the correct field of works as well as works that have been pivotal to the continued operation of our generation assets.

It should be noted only occurrences on machines with an output of 30 MVA and a voltage rating of 10KV will be considered. Each occurrence will be counted, and the total will be the score for that specific section of the Functionality table. You can not mass more than the 20 points for each section, so for example, 12x Rotor Balancing occurrences will still only score 20 points.

The points will be tallied and a score out of 100 will be finalised. The passing score for functionality is 70 out of 100.

Failure to complete above schedules will result in the score for that specific section being scored as a zero and will result in the tenderer not achieving the minimum score for functionality.



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Schedule F.13: Information to Be Provided With the Tender

The following information shall be provided with the Tender:

- A. Proof of Company Previous Experience specific to established rotating electrical machine maintenance specialist for machines rated above 30 MVA and 10 kV. These are consecutive years added up from each project duration.

Experience of Sub-contractors will not be considered.

- B. Schedule Proof of Company Previous Experience in the following works for machines rated above 30 MVA and 10 kV.

Experience of Sub-contractors will not be considered.

- Stator Rewinding
- Rotor Balancing
- Rotor Pole Rewinding or Rotor Rewinding

Signature

Print name:

On behalf of the tenderer (duly authorised)

Date



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Schedule 13.A: Proof of Company Previous Experience specific to established rotating electrical machine maintenance specialist for machines rated above 30 MVA and 10 kV, as the main contractor. These are consecutive years added up from each project duration.

Please Note: Experience in the periods listed below will be added up in order to achieve a total of years for the purpose of scoring. Projects undertaken in the exact same period cannot be added.

No	Details	
1	Brief Description of Contract: _____ _____ Starting Date: _____ End Date: _____	Principal (Employer / Awarder of Contract): _____ (Company / Institution) Contact Person at Principal: _____ (First name or Initials, plus Surname) Telephone Number: _____



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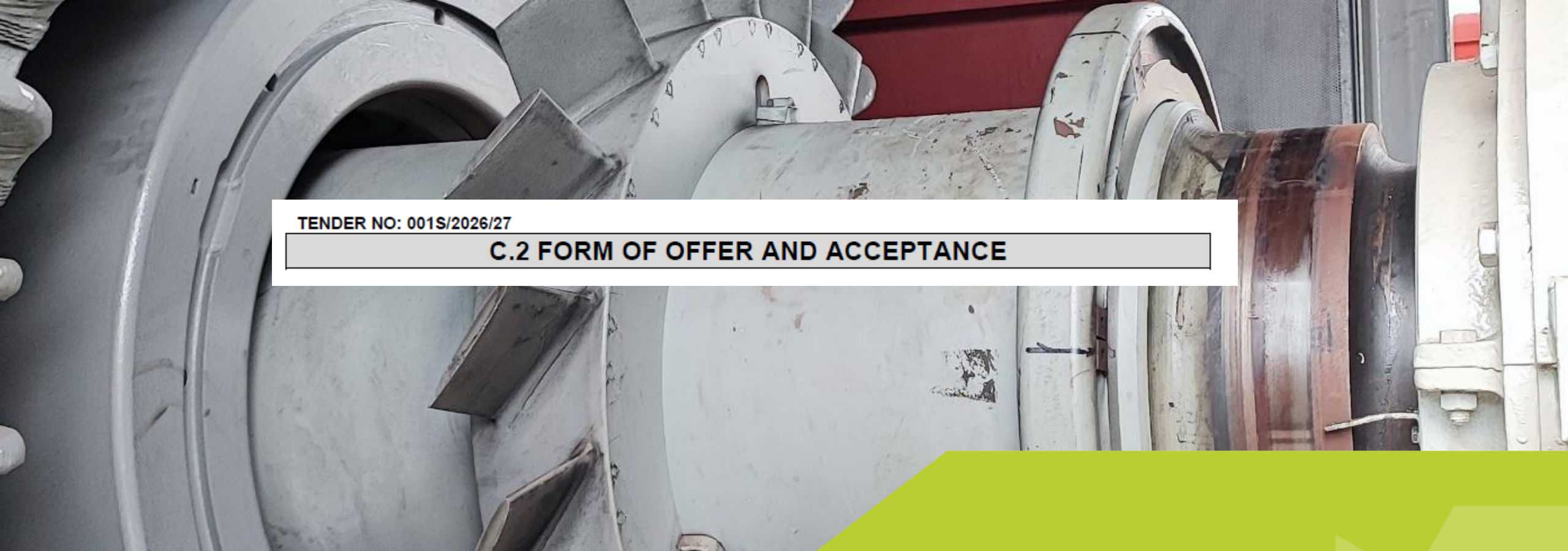
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Schedule 13.B: Proof of Company Previous Experience in the following works for machines rated above 30 MVA and 10 Kv, as the main contractor

No	Details	
1	STATOR REWINDING OCCURANCE 1 Type of Unit: (Example Horizontal Generator, Alternator, Salient Pole Machine etc): _____ Specs of Generator: _____ _____ _____ _____ _____ Date: _____	Principal (Employer / Awarder of Contract): _____ (Company / Institution) Contact Person at Principal: _____ (First name or Initials, plus Surname) Telephone Number: _____
2	STATOR REWINDING OCCURANCE 2 Type of Unit: (Example Horizontal Generator, Alternator, Salient Pole Machine etc): _____ Specs of Generator: _____ _____ _____ _____ _____ Date: _____	Principal (Employer / Awarder of Contract): _____ (Company / Institution) Contact Person at Principal: _____ (First name or Initials, plus Surname) Telephone Number: _____
	STATOR REWINDING OCCURANCE 3	Principal (Employer / Awarder of



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C.2 FORM OF OFFER AND ACCEPTANCE

Form of Offer

C.2 FORM OF OFFER AND ACCEPTANCE**TENDER [ELECTRICITY GENERATION GENERATOR AND
ANCILLIARY SERVICES AND PARTS 001S/2026/27]****C.2.1 Offer (To Be Completed by the Tenderer as Part of Tender Submission)**

The tenderer, identified in the offer signature table below,

HEREBY AGREES THAT by signing the *Form of Offer and Acceptance*, the tenderer:

- confirms that it has examined the documents listed in the Index (including Schedules and Annexures) and has accepted all the Conditions of Tender;
- confirms that it has received and incorporated any and all notices issued to tenderers issued by the CCT;
- confirms that it has satisfied itself as to the correctness and validity of the tender offer; that the price(s) and rate(s) offered cover all the goods and/or services specified in the tender documents; that the price(s) and rate(s) cover all its obligations and accepts that any mistakes regarding price(s), rate(s) and calculations will be at its own risk;
- offers to supply all or any of the goods and/or render all or any of the services described in the tender document to the CCT in accordance with the:
 - terms and conditions stipulated in this tender document;
 - specifications stipulated in this tender document; and
 - at the prices as set out in the **Price Schedule**.
- accepts full responsibility for the proper execution and fulfilment of all obligations and conditions devolving on it in terms of the Contract.

SIGNED AT _____ (PLACE) ON THE _____ (DAY) OF _____ (MONTH AND YEAR)

For and on behalf of the Supplier
(Duly Authorised)
Name and Surname:

Witness 1 Signature
Name and Surname:

Witness 2 Signature
Name and Surname:

C.3 OCCUPATIONAL HEALTH AND SAFETY AGREEMENT

AGREEMENT MADE AND ENTERED INTO BETWEEN THE CCT (HEREINAFTER CALLED THE "CCT")
AND

_____,
(Supplier/Mandatory/Company/CC Name)

IN TERMS OF SECTION 37(2) OF THE OCCUPATIONAL HEALTH AND SAFETY ACT, 85 OF 1993 AS AMENDED.

I, _____, representing

_____, as an employer
in its own right in its own right, do hereby undertake to ensure, as far as is reasonably practicable, that all work will be performed, and all equipment, machinery or plant used in such a manner as to comply with the provisions of the Occupational Health and Safety Act (hereafter "OHSA") and the Regulations promulgated thereunder.

I furthermore confirm that I am/we are registered with the Compensation Commissioner and that all registration and assessment monies due to the Compensation Commissioner have been fully paid or that I/We are insured with an approved licensed compensation insurer.

C.O.I.D. ACT Registration Number: _____

OR Compensation Insurer: _____ Policy No: _____

I undertake to appoint, where required, suitable competent persons, in writing, in terms of the requirements of OHSA and the Regulations and to charge him/them with the duty of ensuring that the provisions of OHSA and Regulations as well as the Council's Special Conditions of Contract, Way Leave, Lock-Out and Work Permit Procedures are adhered to as far as reasonably practicable.

I further undertake to ensure that any subcontractors employed by me will enter into an occupational health and safety agreement separately, and that such subcontractors comply with the conditions set.

I hereby declare that I have read and understand the Occupational Health and Safety Specifications contained in this tender and undertake to comply therewith at all times.

I hereby also undertake to comply with the Occupational Health and Safety Specification and Plan submitted and approved in terms thereof.

Signed at _____ on the _____ day of _____ 20...

Witness

Mandatory



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Pricing Schedule

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Detailed Particulars of Service Items–Work Scope according to the Technical Specification” Clause 2.0							
Price quoted in this schedule shall be for Detailed Particulars of specified Service Items inclusive of all cleaning materials, tools and equipment. Excluding travel, transport, accommodation and traveling time, but shall include labour based on normal working hours (07:30 to 16:00).							
SECTION A: SEE CLAUSE 2.0 SCOPE OF WORK:							
SCHEDULE OF DETAILED PARTICULARS OF SERVICE ITEMS – WORKSCOPE TO SPECIFICATION FOR: REPAIR SERVICES FOR STEENBRAS 3.3 KV PONY MOTORS AND 12 KV GENERATORS							
DESCRIPTION	ITEM	WORK SCOPE	UNIT	Pricing per unit for Year One (EXcl vat) R	Pricing per unit for Year Two (EXcl vat) R	Pricing per unit for Year Three (EXcl vat) R	CFA Mechanism Selected
SECTION A: Steenbras Pumped Storage Scheme							
Site establishment	1.1	Preliminaries and Generals for site visits for a lengthy repair session. (Applicable to all sites)	session	R	R	R	Fixed Pricing
Occupational Health and Safety	1.2	Costs of compliance with Safety Specification for each site repair session	session	R	R	R	Fixed Pricing
Pony Motor Rotor	2	Inspection of the rotor for defects and repair as required and compilation of a report including but not limited to details of items 2.1 – 2.4:					
Windings, slot wedges and support blocks	2.1	Cleaning the rotor	Rotor	R	R	R	Fixed Pricing
	2.2	Test and repair loose support blocks of winding overhang.	Per Block	R	R	R	Fixed Pricing
	2.3	Test for loose slot wedges and replace as required.	Per slot	R	R	R	Fixed Pricing
	2.4	Electrical test of rotor which shall include meggar insulation test	Rotor	R	R	R	Fixed Pricing
Specialist Labour relating to Liquid Resistance Starters	2.5	Contract Hourly Rate for a Liquid Resistance Starter Specialist Engineer	Per Hour	R	R	R	Fixed Pricing
	2.6	Contract hourly rate for a Liquid Resistance Starter Specialist technician	Per Hour	R	R	R	Fixed Pricing
	2.7	Contract hourly rate for a skilled worker	Per Hour	R	R	R	Fixed Pricing
	2.8	Contract hourly rate for a semi-skilled worker	Per Hour	R	R	R	Fixed Pricing
Unspecified Parts relating to Liquid Resistance Starters	2.9	Unspecified spare parts for the purpose of repairs to Liquid Resistance Start System. See specification 22 - Liquid Resistance Starters	Per Repair	%	%	%	Fixed Pricing. See pricing instruction 5.9
Generator/motor Rotor	3	Inspection of the rotor for defects and repair as required and compilation of a report including but not limited to details of items 3.1 – 3.4: as follows:					
Windings, “Y” clamps and damper windings	3.1	Clean and inspect the rotor poles, “Y” winding support clamps, damper windings and connections, field connections and support studs for defects and repair as required.	Per 1 Pole	R	R	R	Fixed Pricing
	3.2	Repair to rotor pole (optional item where pole is removed from the rotor) salient pole laminations requiring additional packing and lamination weld repairs (usually conducted on site).	Per 1 Pole	R	R	R	Fixed Pricing
	3.3	Rewind and rebuild of salient rotor pole to become a “universal pole” (see 3.0 for detail) (Optional item if required to be performed in the Contractors works).	Per 1 Pole	R	R	R	Fixed Pricing

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Signature of Tenderer			Date			Name and Surname		

Pricing Instructions:

- 5.1 State the rates and prices in Rand unless instructed otherwise in the Conditions of Tender.
- 5.2 Include in the rates, prices, and the tendered total of the prices (if any) all duties, taxes (except Value Added Tax (VAT), and other levies payable by the successful tenderer, such duties, taxes and levies being those applicable 14 days before the closing time stated in the General Tender Information.
- 5.3 All prices tendered must include all expenses, disbursements and costs (e.g. transport, accommodation etc.) that may be required for the execution of the tenderer's obligations in terms of the Contract, and shall cover the cost of all general risks, liabilities and obligations set forth or implied in the Contract as well as overhead charges and profit (in the event that the tender is successful). All prices tendered will be final and binding.
- 5.4 All prices shall be tendered in accordance with the units specified in this schedule.
- 5.5 Where a value is given in the Quantity column, a Rate and Price (the product of the Quantity and Rate) is required to be inserted in the relevant columns.
- 5.6 The successful tenderer is required to perform all tasks listed against each item. The tenderer must therefore tender prices/rates on all items as per the section in the Price Schedule. **An item against which no rate is/are entered, or if anything other than a rate or a nil rate (for example, a zero, a dash or the word "included" or abbreviations thereof) is entered against an item, it will also be regarded as a nil rate having been entered against that item, i.e. that there is no charge for that item. The Tenderer may be requested to clarify nil rates, or items regarded as having nil rates; and the CCT may also perform a risk analysis with regard to the reasonableness of such rates.**
- 5.7 Provide fixed rates and prices for the duration of the contract that are not subject to adjustment except as otherwise provided for in clause 17 of the Conditions of Contract and as amplified in the Special Conditions of Contract.
- 5.8 All Engineering rates should be priced in relation to the published ECSA or equivalent approved body rates for the various engineering fields as this will be used as the basis for the market related pricing Evaluations. Specialist areas of Engineering which returns higher than ECSA or equivalent rates will be considered on case-by-case basis for market related pricing.
- 5.9 All rates which have the percentage (%) symbol included will be calculated against the following scale:

Amount	%
< R1 000 000	10
R1 000 000 > R5 000 000	7.5
R5 000 000 > R10 000 000	3
R10 000 000 > R15 000 000	2
> R15 000 000	0.5

This excludes items 11.5 and 11.6 which cover travelling expenses. The tenderer will insert their markup to a maximum of 10%, but these rates will be evaluated which the tenderer should note.

A close-up photograph of a red bench vise. The vise is open, showing a metal workpiece held between its jaws. The workpiece has a small green rectangular label on its top surface. The vise is mounted on a workbench, and the background is a light-colored concrete floor.

C.5 SPECIFICATION(S)

Specification

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1 [SCOPE OF SPECIFICATION

- 1.1. This specification provides for the provision of pro active and reactive repair and maintenance services for the four "SIEMENS" motor/generators (12kV) and "pony motors" (3.3kV) as well the "BRUSH" generators for both the Roggebaai Gas Turbine and the Athlone Gas Turbine (11Kv) with respect to their Coil Retaining Rings (CCR), slip-rings, rotors and field windings, high voltage stator windings and cores. This contract also makes provision for repairs and maintenance to ancillary equipment housed in all Generation plants which can include Solar Generation Plants as well as Battery plants. The repair

2. INSTALLATION DETAILS

Steenbras Power Station:

The City of Cape Town owns and operates four vertical installed Motor/Generators with Pony motors, driven by reversible Francis water Turbines situated at Steenbras Power Station, near Gordon's Bay. See 9.0 "Site Location".

Each unit consists of a reversible Francis Turbine, Generator and Pony motor - coupled to the same shaft.

Gas Turbines:

The City of Cape Town owns and operates two Open Cycle Gas Turbine Stations, Roggebaai Gas Turbine and Athlone Gas Turbine.

The gas turbine installations are of a Curtiss Wright mod pod electrical power generation package design, originally produced by Curtiss Wright power systems. Each group consists of two Rolls Royce Olympus gas TURBINES, each one aerodynamically coupled to a Curtiss Wright CT-2 power turbine, which in turn drives a centrally mounted Brush generator coupled to the same shaft.

Solar Sites:

The City of Cape Town is in the process of expanding the Generation and Storage capacities and this includes Solar / Battery Energy Storage Sites.

The first site is located in Atlantis industrial park and is a 7MW Solar plant with Battery energy storage to be installed at a future date.

The line items applicable to all sites will be applicable to the sites listed above as well as any future sites belonging to the Generation Department.



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3.1. **STEENBRAS**

Manufacturer: Siemens

Type: Vertical, synchronous, salient pole rotor (1DH 6045-3WE 05-Z)

Rating: 50 000 kVA - Generator

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52 600 kVA – Motor

Voltage: 12,000 V

Current: 2405 A – Generator

2530 A – Motor

Phases: 3ph/50 Hz Star connected

Excitation: Static controlled 134 V – 972 A

Year of Manufacture: 1975

Speed: 600 rpm over speed 900 rpm

Insulation Class: Class S II (Rotor B and Stator B)

PARTICULARS OF THE PONY MOTOR SETS

Manufacturer: Siemens

Type: Vertical, slip ring rotor (1TQ4335-3VE04 – Z)

Rating: 3 800 kW

Volts: 3 300 V

Current: 827 A

Phases: 3ph/50 Hz Star connected

Year of Manufacture 1975

Speed: 0 - 744 rpm over speed 900 rpm

Insulation Class: Class Rotor F and Stator F

Serial Numbers: D75 331 204 01

D75 331 204 02

D75 331 204 03

D75 331 204 04



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GENERATOR SALIENT ROTOR FIELD POLE DETAILS

- Rated Voltage = 134V DC
- Rated Current = 972A
- Test Voltage = 1.5kV
- Insulation class = B
- Weight of pole = 2,375 ton each

3.2. Gas Turbines

ATHLONE GENERATOR SET:

Manufactures:	Curtiss-Wright Corporation
Type:	Mod Pod 20/40
Gas Generator:	Rolls Royce, Industrial Olympus, 2020
Main Power Turbine:	Curtiss-Wright, CT-2
Control Systems:	Allen Bradley Control Logix PLC RS View 32 front end HMI

Manufacturer:	Brush Electric
Year:	1972
Rated Voltage:	11 kV
Rated Apparent Power:	44.5 MW
Rated Frequency:	50 Hz
Insulation Class:	B
Max. winding Temp C:	M.C.R @ 15°C (Ambient)
Original Winding:	1972
Rewind / Re-built:	In service
Stator Cooling:	Air
Serial Number:	747921

ROGGEBAAI GENERATOR SET:

Manufactures:	Curtiss-Wright Corporation
Type:	Mod Pod 25/50
Gas Generator:	Rolls Royce, Industrial Olympus, 2022
Main Power Turbine:	Curtiss-Wright, CT-2
Control Systems:	Allen Bradley Control Logix PLC RS View 32 front end HMI

Manufacturer:	Brush Electrical Machines Ltd.
Rating:	61,667 KVA
Voltage:	11,000 V
Current:	3237 A
Phases:	3ph/50 Hz Star connected
Excitation:	228 V - 464 A from "brushless" exciter with rotating rectifier
Year of Manufacture:	1980
Speed:	3000 rpm
Insulation Class:	Class F (Rotor and Stator)
Shaft vibration limits:	2.3 Mil (alarm); 4.8 Mil (trip), all bearings



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The background image shows a construction site with a large white container. Red pipes are visible running vertically and horizontally across the container. A person is standing near the container, and a ladder is leaning against it. The sky is blue.

C.6 SPECIAL CONDITIONS OF CONTRACT

Special Conditions of Contract

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7. Performance Security

Not Applicable. Tenderers must disregard the **Pro Forma Performance Security/ Guarantee** and are not required to furnish same.

11. Insurance

Add the following after clause 11.1:

11.2 Without limiting the obligations of the Supplier in terms of this Contract, the Supplier shall effect and maintain the following additional insurances:

11.2.1 Public liability insurances, in the name of the Supplier, covering the Supplier and the Purchaser against liability for the death of or injury to any person, or loss of or damage to any property, arising out of or in the course of this Contract, in an amount not less than **[R20 million]** for any single claim;

11.2.2 Motor Vehicle Liability Insurance, in respect of all vehicles owned and / or leased by the Supplier, comprising (as a minimum) "Balance of Third Party" Risks including Passenger Liability Indemnity;

11.2.3 Registration / insurance in terms of the Compensation for Occupational Injuries and Disease Act, Act 130 of 1993. This can either take the form of a certified copy of a valid Letter of Good Standing issued by the Compensation Commissioner, or proof of insurance with a licenced compensation insurer, from either the Supplier's broker or the insurance company itself (see the Pro Forma Insurance Broker's Warranty).

[11.2.4 In the case of Contracts for delivery of professional services, Professional indemnity insurance providing cover in an amount of not less than **[R5 million]** in respect of each and every claim during the contract period.]

11.2.5 In the event of under insurance or the insurer's repudiation of any claim for whatever reason, the Purchaser will retain its right of recourse against the Supplier.

11.3 The Supplier shall be obliged to furnish the Purchaser with proof of such insurance as the Purchaser may require from time to time for the duration of this Contract. Evidence that the insurances have been effected in terms of this clause, shall be either in the form of an insurance broker's warranty worded precisely as per the pro forma version contained in the Pro forma Insurance Broker's Warranty or copies of the insurance policies.



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15. Warranty

Add to Clause 15.2:

15.2 The warranty for this Contract shall remain valid for twelve (12) months from date of Delivery of the Goods and/or Services for all procurements, unless the purchased component or service carries a longer warranty from the manufacturer / service provider, in which case, the longer warranty shall apply.

If an item is manufactured using multiple components, the warranty of those individual components will remain effective if it is longer than 12 months.



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16.6 The Purchaser will only make advanced payments to the Supplier in strict compliance with the terms and conditions as contained in the Pro forma Advanced Payment Guarantee and only once the authenticity of such guarantee has been verified by the Purchaser's Treasury Department.

16.6.1 The Advance Payment Schedule applicable to this Contract is set out below. The items of plant and materials which have been identified by the Purchaser as being suitable for advance payment in terms of this Contract are listed in the table below, and for which the Purchaser is prepared to make advance payment to the Supplier, subject to the conditions below. Should an item or items be added to the list at tender stage by a tenderer, no obligation to advance payment shall be incurred by the Purchaser, for such items added by the tenderer except as provided for herein.

Plant and materials which have been manufactured and are stored by the supplier	Plant and materials yet to be manufactured and for which a deposit with order is required from the
---	--

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	supplier by a third party manufacturer/supplier, and which may be stored by the supplier:

16.6.2 The Supplier can only rely on advance payment being permitted by the Purchaser in respect of the plant and materials listed in the table above. The Purchaser may, however, permit advance payment for other plant and materials in exceptional circumstances and at its sole discretion, during the course of the Contract, and upon reasonable request from the Supplier.

16.6.3 Advance payment for the purposes of deposits will only be provided up to a limit of **40 %** of the value of any one item being claimed.

16.6.4 The Supplier shall provide the Purchaser with documentary evidence of the terms and conditions for which a deposit with order is required by a third party manufacturer/supplier, together with the advance payment guarantee.

16.6.5 The Supplier will also be permitted to obtain advance payment for the balance of the value of the plant and materials in respect of which he has paid a deposit, for an item which after manufacture is stored by the Supplier. The Supplier shall, in respect of such payment, provide an advance payment guarantee, either for such balance or, if the advance payment guarantee in respect of the deposit is to be returned by the Purchaser upon request, for the whole value of the item.



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Annexure D - Pro Forma Advance Payment Guarantee

ADVANCE PAYMENT GUARANTEE

GUARANTOR DETAILS AND DEFINITIONS

"Guarantor" means:

Physical address of guarantor:

"Supplier" means:

"Contract Sum" means: The accepted tender amount (INCLUSIVE of VAT) of R

Amount in words:

"Contract" means: The agreement made in terms of the Form of Offer and Acceptance and such amendments or additions to the Contract as may be agreed in writing between the Parties.

"Plant and materials" means: The Plant and materials in respect of which an advance payment prior to manufacture is required, which the CCT has agreed may be subject to advance payment, such Plant and materials being listed in the Schedule of Plant and materials.

"Schedule of Plant and materials" means: A list of Plant and materials which shows the value thereof to be included in the Guaranteed Advance Payment Sum.

"Guaranteed Advance Payment Sum" means: The maximum amount of R.....

Amount in words:

1. The Guarantor's liability shall be limited to the amount of the Guaranteed Advance Payment Sum.
2. The Guarantor's period of liability shall be from and including the date of issue of this Advance Payment Guarantee and up to and including the termination of the Contract or the date of payment in full of the Guaranteed Advance Payment Sum, whichever occurs first.
3. The Guarantor hereby acknowledges that:
 - 3.1 any reference in this Advance Payment Guarantee to the Contract is made for the purpose of convenience and shall not be construed as any intention whatsoever to create an accessory obligation or any intention whatsoever to create a suretyship;
 - 3.2 Its obligation under this Advance Payment Guarantee is restricted to the payment of money.
4. Subject to the Guarantor's maximum liability referred to in 1, the Guarantor hereby undertakes to pay the CCT the sum advanced to the Supplier upon receipt of the documents identified in 4.1 to 4.2:



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Annexure F - Tender Returnable Documents

Schedule F.1: Contract Price Adjustment

Contract Price Adjustment

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Schedule F.4: Preference Points Claim Form In Terms Of the Preferential Procurement Regulations 2022

Preference Points

Schedule F.15: Additional Specification Annexures

Annexure	Details
Annexure A	Brush Gear Drawings for Generator
Annexure B.1	Excitation Information
Annexure B.2	Selenium Stack
Annexure C	SER / Omniflex
Annexure D	Steenbras Rotor Pole Drawings

Additional Annexures



Additional Notes / Questions

- Page Numbering – Aware of issues, will be addressed in the form of a notice
- Any other questions?
- CCT TENDER REPRESENTATIVE : Email: SCM.Tenders23@capetown.gov.za



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Making progress possible. **Together**