

Price – R 530.00

CAPRICORN DISTRICT MUNICIPALITY



TERMS OF REFERENCE FOR THE MAINTENANCE OF BACK-UP GENERATOR FOR A PERIOD OF 36 YEARS

BID NO: COR-A22/2021/2022

CLOSING DATE: 10 NOVEMBER 2021 @ 11H00

BIDDER NAME: _____

TOTAL BID AMOUNT: _____

RECEIPT NO: _____

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CONTENT

1. BACKGROUND INFORMATION	3
2. KEY OBJECTIVES.....	3
3. SCOPE OF WORK	3
4. DELIVERABLES	3
5. EVALUATION CRITERIA.....	7
6. SPECIAL CONDITIONS	8
7. PROJECT DURATION.....	8
8. BID ENQUIRIES	9
9. CONDITIONS FOR THE BID	9
10. ANNEXURES.....	111

1. BACKGROUND INFORMATION

Bidders with CIDB grading of 1 ME are invited to bid for the maintenance of five back-up generators for a period of 36 months within CDM geographic area.

2. KEY OBJECTIVES

To ensure that all CDM back-up generators are in a good condition and functional especially during grid power outages.

3. SCOPE OF WORK

- 3.1 The appointed service provider shall be required to services and do maintenance of all CDM back-up generators installed in its various premises.
- 3.2 The backup generators are located in Lebowakgomo, Senwabarwana, Polokwane, Matoks and Ramokgopa.
- 3.3 The service provider shall be required to conduct bi-monthly (every two months) inspection and maintenance of the back-up generators.
- 3.4 The service provider shall timeously respond to a call by the Municipality to amongst others service/repair the back-up generator within 24 hours from time of receipt of the notification by the Municipality' authorized person.

4. DELIVERABLES

- 4.1 Pricing table for 300kva Volvo back-up generator model number tad941ge (Polokwane)

DESCRIPTION	PRICE Y1	PRICE Y2	PRICE Y3
4.1.1 One bi-monthly (once in two months) inspection and maintenance [checking of defects, level of fuel and lubricants and testing]			
4.1.2 Complete servicing of the generator entailing the following: 4.1.2.1 Drain old engine oil and discard 4.1.2.2 Fit new oil filters 4.1.2.3 Fit new diesel filter 4.1.2.4 Fit new fuel/water separator filter 4.1.2.5 Fit new bypass filter 4.1.2.6 Fit new coolant filter			

DESCRIPTION	PRICE Y1	PRICE Y2	PRICE Y3
4.1.2.7 Fit new air filter			
4.1.2.8 Fit new engine oil			
4.1.2.9 Disposal of dirty/used oil			
4.1.3 Labour rate after hours including weekends and holidays			
4.1.4 Labour during working hours			
4.1.5 Rate per kilometre travelled			
Total			

4.2 Pricing schedule for a 60kva Cummins back-up generator model number 4bta3.9g2 (Senwabarwana)

DESCRIPTION	PRICE Y1	PRICE Y2	PRICE Y3
4.2.1 One bi-monthly (once in two months) inspection and maintenance [checking of defects, level of fuel and lubricants and testing]			
4.2.2 Complete servicing of the generator entailing the following: 4.2.2.1 Drain old engine oil and discard 4.2.2.2 Fit new oil filters 4.2.2.3 Fit new diesel filter 4.2.2.4 Fit new fuel/water separator filter 4.2.2.5 Fit new bypass filter 4.2.2.6 Fit new coolant filter 4.2.2.7 Fit new air filter 4.2.2.8 Fit new engine oil 4.2.2.9 Disposal of dirty/used oil			
4.2.3 Labour rate after hours including weekends and holidays			
4.2.4 Labour during working hours			
4.2.5 Rate per kilometre travelled			
Total			

4.3 Pricing schedule for a 60kva Cummins back-up generator model number 4bta3.9g2 (Matoks)

DESCRIPTION	PRICE Y1	PRICE Y2	PRICE Y3
4.3.1 One bi-monthly (once in two months) inspection and maintenance [checking of defects, level of fuel and lubricants and testing]			
4.3.2 Complete servicing of the generator entailing the following: 4.3.2.1 Drain old engine oil and discard 4.3.2.2 Fit new oil filters 4.3.2.3 Fit new diesel filter 4.3.2.4 Fit new fuel/water separator filter 4.3.2.5 Fit new bypass filter 4.3.2.6 Fit new coolant filter 4.3.2.7 Fit new air filter 4.3.2.8 Fit new engine oil 4.3.2.9 Disposal of dirty/used oil			
4.3.3 Labour rate after hours including weekends and holidays			
4.3.4 Labour during working hours			
4.3.5 Rate per kilometre travelled			
Total			

4.4 Pricing schedule for a 60kva Tianjin lovol back-up generator (Lebowakgomo) model number 1004tg14

DESCRIPTION	PRICE Y1	PRICE Y2	PRICE Y3
4.4.1 One bi-monthly (once in two months) inspection and maintenance [checking of defects, level of fuel and lubricants and testing]			
4.4.2 Complete servicing of the generator entailing the following: 4.4.2.1 Drain old engine oil and discard 4.4.2.2 Fit new oil filters 4.4.2.3 Fit new diesel filter			

DESCRIPTION	PRICE Y1	PRICE Y2	PRICE Y3
4.4.2.4 Fit new fuel/water separator filter			
4.4.2.5 Fit new bypass filter			
4.4.2.6 Fit new coolant filter			
4.4.2.7 Fit new air filter			
4.4.2.8 Fit new engine oil			
4.4.2.9 Disposal of dirty/used oil			
4.4.3 Labour rate after hours including weekends and holidays			
4.4.4 Labour during working hours			
4.4.5 Rate per kilometre travelled			
Total			

4.5 Pricing schedule for a 100kva Lovol back-up generator model 1006TG2A14 (Ramokgopa)

DESCRIPTION	PRICE Y1	PRICE Y2	PRICE Y3
4.5.1 One bi-monthly (once in two months) inspection and maintenance [checking of defects, level of fuel and lubricants and testing]			
4.5.2 Complete servicing of the generator entailing the following:			
4.5.2.1 Drain old engine oil and discard			
4.5.2.2 Fit new oil filters			
4.5.2.3 Fit new diesel filter			
4.5.2.4 Fit new fuel/water separator filter			
4.5.2.5 Fit new bypass filter			
4.5.2.6 Fit new coolant filter			
4.5.2.7 Fit new air filter			
4.5.2.8 Fit new engine oil			
4.5.2.9 Disposal of dirty/used oil			
4.5.3 Labour rate after hours including weekends and holidays			
4.5.4 Labour during working hours			

DESCRIPTION	PRICE Y1	PRICE Y2	PRICE Y3
4.5.5 Rate per kilometre travelled			
Total			

DESCRIPTION	PRICE Y1	PRICE Y2	PRICE Y3	TOTAL PRICE FOR 36 MONTHS
Pricing table for 300kva Volvo back-up generator model number tad941ge (Polokwane)				
Pricing schedule for a 60kva Cummins back-up generator model number 4bta3.9g2 (Senwabarwana)				
Pricing schedule for a 60kva Cummins back-up generator model number 4bta3.9g2 (Matoks)				
Pricing schedule for a 60kva Tianjin lovol back-up generator (Lebowakgomo) model number 1004tg14				
Pricing schedule for a 100kva Lovol back-up generator model number 1006TG2A14 (Ramokgopa)				
Total				
VAT @ 15%				
Total inclusive of VAT				

5. EVALUATION CRITERIA

The project will be evaluated in two phases, functionality and preferential point system of **80/20-point** system.

5.1 PHASE 1: FUNCTIONALITY

Bidders must score a minimum of 70 points to proceed to the next phase of evaluation.

Functionality evaluation	
Criteria	Points
Financial References from accredited institution (Proof should be attached)	20
Experience in similar projects – Back-up Generator maintenance or installation (Proof should be attached)	80
Maximum points	100

Functionality	Points
Financial References(Proof should be attached)	
Financial references	20
Experience in similar projects – Back-up Generator maintenance or installation (Proof should be attached)	
1 -2 projects	30
3 – 4 projects	50
5 and above projects	80

5.2 PHASE 2: Price and Equity

The evaluation will be done by using **80/20**-point system as indicated below:

Preference point system	Points
Price	80
BBBEE SCORE	20
Total Maximum Score	100

6. SPECIAL CONDITIONS

Only bidders who have CIDB grading 1ME or higher are eligible to submit this tender.

7. PROJECT DURATION

The contract will be for a duration of 36 months after signing of the Service level agreement.

8. BID ENQUIRIES

All matters related to the specification of this contract shall be directed to Martin Manamela at 015 294 1234 manamelam@cdm.org.za. All matters relating to Supply Chain Management should be directed to Ms. Violet Masemola at 015 294 1210/ masemolav@cdm.org.za; Mr. Tiro Pilusa at 015 294 1039/ pilusat@cdm.org.za.

9. CONDITIONS FOR THE BID

- 9.1 The employer and each Bidder submitting a Bid offer shall comply with these terms and conditions of Bid. In their dealings with each other, they shall discharge their duties and obligations timeously and with integrity, and behave equitably, honestly and transparently.
- 9.2 The bidder must attach following with the tender:
 - 9.2.1 The legal registration certificates of the business entity.
 - 9.2.2 Tax access code (pin) issued by the South African Revenue Services to verify your tax matters.
 - 9.2.3 B-BBEE certificate or SWORN affidavit from Commissioner of Oath.
 - 9.2.4 Proof of registration with professional authorities. **(Where Applicable)** proof of registration with the central supplier database (CSD)
 - 9.2.5 Proof that municipal rates and taxes are not in arrears, or a lease agreement or a letter from traditional council
- 9.3 **The bidder must complete the attached forms** (failure to do so will result to disqualification)
 - 9.3.1 MBD 1- Invitation to Bid
 - 9.3.2 MBD 3.1- pricing Schedule – Firm Prices (Purchases)
 - 9.3.3 MBD 3.2- pricing Schedule – Non-Firm Prices (Purchases)
 - 9.3.4 MBD 4 - Declaration of Interest
 - 9.3.5 MBD 6.1 - Preference Points Claim Form in Terms of the Preferential Procurement Regulations 2011
 - 9.3.6 MBD 7.2 - Contract Form - Rendering of Services
 - 9.3.7 MBD 7.3-Contract Form-Sales of Goods /Works
 - 9.3.8 MBD 8 - Declaration of Bidder's Past Supply Chain Management Practices
 - 9.3.9 MBD 9 Certificate of Independent Bid Determination
- 9.4 Bidders must take note that briefing session will not take place. Bidders may send electronic mails enquiries related to this bid.
- 9.5 The bid price must remain valid for a period of 90 days calculated from the closing days.
- 9.6 The offer shall be open for acceptance by the Municipality during the validity period of 90 days.

9.7 The bidder or any of its directors has not:

9.7.1 Listed on the register of bid defaulters in terms of the Prevention and Combating of Corrupt Activities Act of 2004 as a person prohibited from doing business with the state.

9.7.2 Abused the employers supply chain management system.

9.7.3 Failed to perform on any previous contract and has been given a written notice in this effect.

9.7.4 All information and details must be legible/ readable.

9.8 If the bidder fails to fulfil the contract when called upon to do so, the municipality may, without prejudice to its other rights, withdraw or cancel the contract that may have been entered into between the bidder and the Municipality.

9.9 Each communication between the Municipality and a Bidder shall be to or from the Municipality only, and in a form that can be read, copied and recorded. Writing shall be in the English language. The Municipality shall not take any responsibility for non-receipt of communications from or by a Bidder. The name and contact details of the Municipality are stated.

9.10 Accept that the employer will not compensate the Bidder for any costs incurred in the preparation and submission of a Bid offer, including the costs to demonstrate that aspects of the offer satisfy requirements.

9.11 The Municipality may accept or reject any variation, deviation, bid offer or alternative Bid offer, and may cancel the Bid process and reject all Bid offers at any time before the formation of a contract. The employer shall not accept or incur any liability to a Bidder for such cancellation and rejection but will give written reasons for such action upon written request to do so.

9.12 No bids will be considered from persons in the service of the state (as defined in regulation 1 of the local government: municipal supply chain management regulations)

9.13 Bid documents may not be retyped, redrafted or copied. Only original copy from the municipality will be accepted.

9.14 Use of correctional fluid is prohibited

9.15 Any alteration made by the bidder must be initialled.

9.16 The bidder must ensure that all pages of the tender documents are initialled.

9.17 Successful bidder will be required to enter into formal contract with the municipality.

9.18 The Municipality address for the delivery of the bid offer package is:

Location of Bid box	Tender Box
Physical address	41 Biccard Street, Polokwane, 0699
Identification details	Maintenance of Back-up Generator

9.19 The closing time for submission of bid offers is as stated in the bid notice and invitation to bid.

- 9.20 Late, Telephonic, telegraphic, telex, facsimile or e-mailed bid offers will not be accepted.
- 9.21 CDM is not obliged to accept the lowest or any tender submission.
- 9.22 Bid will be opened immediately after the closing time at the municipal Offices, at 41 Biccard Street, Polokwane.

10. ANNEXURES

Attached, find Annexure A & B (MBD 1, MBD 3.1, MBD 3.2, MBD 4, MBD 6.1, MBD 7.2, MBD 7.3, MBD 8 & MBD 9) to be completed in line with the official supply chain management policy of the district municipality.