

RFP 07/2023

PANEL OF SPECIALISTS FOR AN ENVIRONMENTAL IMPACT PROCESS RELATED TO ELECTRICAL INFRASTRUCTURE

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1. STATEMENT OF INVITATION

CENTLEC (SOC) Ltd (hereafter referred to as CENTLEC) a Municipal Entity distributing electricity in Mangaung and other Municipalities invites suitable registered bidder(s) with their professional team, to bid for a Panel of Specialists for an environmental impact process related to electrical infrastructure in the supply area of CENTLEC for the period of thirty-six (36) months.

2. MINIMUM REQUIREMENTS

- 2.1 Supply unique security personal identification number (PIN) and/or original TAX Clearance Certificate for TAX compliant status.
- 2.2 Supply municipal services (water, sanitation, rates and electricity) clearance certificate or Lease Agreement with a current Bill and rates clearances, or Current Bill of Account not owing more than 90 days. In a case where the services are paid by the Landlord, the signed lease agreement and statement of account must be submitted by the bidder.
 - 2.2.1 In an event, that the Bidder utilizes prepaid services (e.g. Water or electricity) a valid municipal clearance certificate(s) must still be provided.
- 2.3 The bidder must be registered on the National Treasury Centralized Suppliers

 Database
- 2.4 A valid letter of good standing from the Compensation Commissioner with the Department of Labour or from relevant bodies.
- 2.5 Professional Registration with the South African Council for Natural Scientific Professions (SACNASP)
- 2.6 Please note that the Special Conditions table as per point 3 below, needs to be met. All supporting documents needs to be submitted where applicable.

3. SPECIAL CONDITIONS

Take Note that it is compulsory for Bidders to complete the table in full.

			SUPPORTING
DESCRIPTION	YES	NO	DOCUMENTATION
			REQUIRED
It will be required from the			N/A
bidder to enter into a services			
level agreement (SLA) with			
CENTLEC.			
The successful service provider			N/A
will only work on an ad-hoc			
basis.			
Any amendments to the legal			N/A
and procedural content of this			
bid shall be addressed in the			
SLA (Service Level Agreement)			
entered into by CENTLEC and			
the successful bidder(s).			
In the event that the bidder(s)			Submit upon
appoints sub-contractors, the			appointment
following will be expected: The			
bidder will have to ensure that			
the contractors to be appointed			
will be supplied with Safety			
Health Environment and			
Quality (SHEQ) specification of			
CENTLEC. All staff working in			
CENTLEC premises and in			
close proximity of electrical			
equipment.			
The successful bidder will have			N/A
to ensure that the work will			

always be carried out under the		
supervision of a competent		
supervisor who will always be		
on site.		
A list of all employees including		Company Profile
their competencies,		
qualifications and experience,		
appointed for this contract,		
including supervisor(s) and site		
manager, must be submitted for		
vetting to be done by		
CENTLEC as the work will be		
carried in the National Key		
Point. This must be done with		
each project allocated.		
It will be required from the		N/A
successful bidder to arrange		
project meetings with all the		
relevant sections at CENTLEC		
who may be involved with the		
project. All necessary		
arrangements will be dealt with		
in the project kick-off		
meeting(s).		
All security risks and insurance		Submit proof of
on-site cost for the duration of		indemnity cover.
contract will be the		
responsibility of the service		
provider.		
Should there be any legal		N/A
disputes after completion of		
project, the service provider		
must be available throughout		
the entire legal process.		

4. DEFINITIONS AND ABBREVIATIONS

- 4.1 SANS: South African National Standard
- 4.2 SLA: Services Level Agreement
- 4.3 EIA: Environmental Impact Assessment
- 4.4 SG: Surveyor General
- 4.5 SPLUMA: Spatial Planning and Land Use Management Act
- 4.6 NEMA: National Environmental Management Act
- 4.7 ROD: Record of Decision
- 4.8 HV: High Voltage
- 4.9 MV: Medium Voltage
- 4.10 LV: Low Voltage
- 4.11 SACNASP: South African Council for Natural Scientific Professions
- 4.12

5. SCOPE OF WORK

The successful bidder will be responsible for the environmental impact process for electrical infrastructure in the supply area of CENTLEC for the period of thirty-six (36) months. All projects that will be under this contract will be on ad-hoc basis.

6. TECHNICAL SPECIFICATION

The following services and processes will form part of this bid that shall be in accordance with CENTLEC and the relevant Local, Provincial and National standards, requirements and processes.

6.1 Environmental Impact Process

- 6.1.1 Obtain proposed design and network development plan for the project from Planning Division at CENTLEC.
- 6.1.2 Conduct the assessment as per National Environmental Management Act 25 of 2014 (NEMA).
- 6.1.3 Obtain and issue the Record of Decision (ROD) for the project.
- 6.1.4 Compile the Environmental Management Plan.
- 6.1.5 Monitor the process during construction and attend monthly project meetings.

7. EVALUATION CRITERIA

7.1 Technical Evaluation

All proposals submitted will be evaluated in accordance with the criteria set out in the policy of Supply Chain Management of the Entity.

The most suitable candidate will then be selected. Please take note that CENTLEC is not bound to select any of the firms submitting proposals. CENTLEC furthermore reserves the right to select more than one bidder.

Furthermore, technical competence is the principal selection criteria, CENTLEC will evaluate the technical criteria first, and will only look at the price and specified goals if it is satisfied with the technical evaluation.

As a result of this, CENTLEC does not bind itself in any way to select the firm offering the lowest price. The relative technical weighting of the criteria is as follows:

Table 2 - Evaluation criteria

NO.	REQUIREMENTS	DESCRIPTION	POINTS
7.1.1	Track Record	Bidders are required to prove that their company and staff involved, have sufficient experience and expertise to ensure that they would be able to achieve the outcome of this bid objectives in the scope of work. a) Submit a company profile, highlighting their expertise, special skills and achievements. = 30 Points	30
7.1.2	Previous Experience	 a) Submit at least two (2) referral letters signed by the duly authorized official with contact details to confirm the successful completion of some of the listed projects above. =25 points b) Submit three (3) or more referral letters signed by the duly authorized official with contact details to confirm the successful completion of some of the listed projects above. = 40 points 	40
7.1.3	Locality	Does the bidder have a local office with operational capability? (a) Existing and established local office = 30 points (b) If not, but within RSA= 10 points	30
	TOTAL		100

A bidder who gets a minimum of 65 points and above will qualify to the next stage. Individual tenders would have to be evaluated according to the preferential point system. The bidder must score minimum points as follows:

Item 7.1.1 - 30 points

Item 7.1.2 – 25 points

Item 7.1.3 - 10 points

7.2 PRICE AND REFERENTIAL POINTS SCORING – STAGE 2 (Price and Specified Goals requirement)

All Bidders that have passed the technical evaluation threshold of 65 points would also be scored based the 80/20 principle where 80 Points is for the Price and 20 points for specified goals as per the detail given below:

7.3 Points awarded for price.

A maximum of 80 Points is allocated for price on the following basis:

Where
$$Ps = 80[1 - \frac{Pt-P \min}{P \min}]$$

Ps = Points Scored for comparative price of bid under consideration

Pt. = Comparative Price of bid under consideration

P min = Comparative Price of lowest acceptable bid

7.4 Points awarded for Specified Goals Requirement

In terms of Regulation 3.(1) An organ of state must, in the tender documents, stipulate— (a) the applicable preference point system as envisaged in regulations 4, 5, 6 or 7; (b) the specific goal in the invitation to submit the tender for which a point may be awarded, and the number of points that will be awarded to each goal, and proof of the claim for such goals in accordance with the table below;

Table 3: Specified Goals for Preferential Point System

Specified Goals	Points Allocation
50% Black owned	10
50% Women owned	5
50% Youth owned <35 years	5
Total Points	20

8 PRICING

- 8.1 The pricing will be done on an ad-hoc quotations basis.
- 8.2 Bidders must provide a handwritten original pricing schedule, fully completed and clearly legible with permanent ink and signed.
- 8.3 Price adjustment for the outer years will be CPI Based.

Proposed Price schedule: (all prices should be VAT exclusive)

Item No.	ltem	Unit of Measure	Quantity	Price in Rand (exclusive of VAT)
1.	Environmental Impact Process of a Distribution Centre			
2.	Environmental Impact Process of a 132kV power line (Max of 1km)			
3.	Any other item necessary for completion of the work, all items should be broken down clearly with unit of measure, quantities, and price per unit.			

9 CONTACT DETAILS

- 9.2 For any further technical information regarding the document contents please contact Mr. Prince Netshithuthuni, e-mail prince.netshithuthuni@centlec.co.za.

 Such queries must be done in writing, the email address provided serves for this purpose. The answer to one question will be sent to all the other prospective bidders that have bought the bid documents.
- 9.3 For Supply Chain Related questions, Please contact Ms Palesa Makhele at 051 412 2753 or at palesa.makhele@centlec.co.za.