
	<b>Expression of Interest (EOI)</b>	<b>Document Identifier</b>	240-72663051	<b>Rev</b>	4	
		<b>Effective Date</b>	17 June 2025			
		<b>Review Date</b>	June 2030			
		<b>EOI Number</b>	E2842GCDLET			

<b>PART A REQUEST FOR AN EXPRESSION OF INTEREST (EOI)/ REQUEST FOR INFORMATION (RFI)</b>			
<b>Description of the works/ goods/ services</b>	Provision of Plant Instrumentation Design, Installation QC and Commissioning services, including associated Electrical and Civil Designs and Commissioning services for Lethabo Power Station Units one (01) to six (06).		
<b>Deadline for submission</b>	11 May 2026	<b>At (South African Standard Time)</b>	10h00
<b>Tender Office address</b>	Expression of Interest (EOI) is to be submitted electronically via Eskom E-tendering site by the stipulated closing date and time.		
<b>EOI is to be submitted electronically via Eskom E-tendering site by the stipulated closing date and time.</b>  <b>NB: it is the responsibility of the supplier to ensure that EOI submission is submitted before the closing date and time.</b>	Expression of Interest (EOI) is to be submitted electronically via Eskom E-tendering site by the stipulated closing date and time.		
<b>Electronic Submission of EOI</b>	The tenderer must upload the EOI via Eskom Tender bulletin site on the Eskom E- tendering page.  Please ensure that the submission status is indicated as complete.  All documents need to be submitted in a PDF. Supplier Help Manual guide and video can be found on Eskom E-Tendering page.		
<b>E-tendering Help Manual for supplier</b>	The E-tendering Help Manual for supplier is attached on the Eskom tender bulletin Site.		

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Eskom Holdings SOC Ltd (“Eskom”) invites you to submit an:

- **Expression of interest (EOI)** to indicate your interest in the works/goods/services as stated in the table above.

Eskom has delegated the responsibility for this **EOI** to the signatory of this document, whose details can be found below.

We look forward to receipt of your response.


Yours faithfully

Name	Designation	Signature	Date
Romeo Mokwena	Senior Advisor Procurement		24 April 2026
<b>Telephone number</b>	+27 13 699 7369	<b>e-mail address</b>	<a href="mailto:MokwenRJ@eskom.co.za">MokwenRJ@eskom.co.za</a>

<b>PART B</b> <b>RESPONSE SHEET IN TERMS OF A REQUEST FOR AN EXPRESSION OF INTEREST/ REQUEST FOR INFORMATION</b> <b>To be completed by the supplier</b>			
<b>To</b>	Eskom Holdings SOC Ltd	<b>Date</b>	
<b>Attention</b>	Romeo Mokwena		
<b>Insert your Tel no</b>		<b>Insert your e-mail address</b>	
<b>From (Insert the registered full name of the company)</b>		<b>Business Address</b>	

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<b>Physical Address of the company</b>	
<b>Sender (full name of the sender at the company)</b>	
<b>Description of the works/goods/services</b>	Provision of Plant Instrumentation Design, Installation QC and Commissioning services, including associated Electrical and Civil Designs and Commissioning services for Lethabo Power Station Units one (01) to six (06) unit control system refurbishment and modernisation project. Instrumentation design includes the plant instrumentation and extends to the marshalling cabinet, covering the full signal loop from the field device, the Junction Box, the trunk cabling to the termination schedules of the marshalling cabinet. The Consultant provides engineering and design services for all six Units, including the use of Field Instrumentation engineering design tools. This design work will be one of 3 packages to complete the full coal fired power generation unit control system refurbishment and modernisation, the other packages to interface to being Field Instrumentation supply and Installation, and DCS design, installation and commissioning.

Please find below our response to Eskom's questions:

No.	Question	Please indicate your response in this column
1.	Provide the company registration number?	
2.	Are you registered on CSD? Please provide your CSD registration number.	
3.	Are you registered with Eskom as a vendor, and what is your Eskom vendor number?	
4.	Are you registered with the Construction Industry Development Board (CIDB) and what is your CIDB Grading?	
5.	Do you have the B-BBEE Certificate as required by South African Law and what is your B-BBEE level? If foreign company, do you have a letter from the South African National Accreditation Systems (SANAS)' accredited B-BBEE Verification Agent, confirming that you could not be assessed for B-BBEE compliance as it is foreign company with no presence in South Africa?	

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6.	Have you previously worked on similar projects within Eskom Power Generation or other utilities or process industry like Petro Chemicals?	
7.	What was your role in those projects (main contractor, subcontractor, OEM partner)	
8.	Are you a local (South Africa) or international company?	
9.	Are you capable of providing Instrumentation designs for a +500 I/O plant? Elaborate with at least one previous example?	
10.	Have you ever used a Field Design Tool to complete the designs? Elaborate with at least one example.	

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11.	Are you capable of managing Civil and/or Electrical design subcontracted works?	
12.	Can you provide examples of complex or multi-disciplinary projects you have successfully delivered?	
13.	What were typical timelines from the previous design project of +500 I/O? What was the overall time including installation up to commissioning?	

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14.	What was the value and duration of the project/s?	
15.	Do you have an ECSA registered professional (Pr Eng or Pr. Tech/Eng) with at least 5 years of experience in industrial instrumentation and/or control system design and commissioning? Explain your team's technical lead years of experience.	
16.	Can you assemble a team to complete a 5000 I/O power generation unit Instrumentation design and commissioning? Explain prospects.	

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17.	Are you familiar with Functional Safety standards and how they are applied in industrial instrumentation design and control systems? Elaborate with one example.	
18.	Are you compliant with occupational health and safety regulations in South Africa?	
19.	Do you have local teams and resources available in South Africa?	
20.	Have you ever failed to complete a project due to financial constraints?	
21.	What is your financial capacity to undertake projects of this scale?	

Yours faithfully

Name	Designation	Signature	Date
Telephone number		Fax and/or e-mail address	

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