

	<b>Addendum to tender E0126BMSERI ESKOM ROTEK INDUSTRIES</b>	<b>Unique Identifier</b>	<b>240-55105891</b>
		<b>Revision</b>	<b>1</b>
		<b>Revision Date</b>	<b>Once off issue</b>
		<b>Group Technology &amp; Commercial</b>	

**To: All Tenderers**

**Date: 23 February 2026**

**From: Zandile Sindane**

**Enquiries:**

Zandile Sindane

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**PROVISION OF MAINTENANCE SERVICES AS AND WHEN REQUIRED, FOR A PERIOD OF 24 MONTHS, AT VARIOUS POWER STATIONS.**

**Tender: E0126BMSERI**

Please take note of the following changes:

- **Attached Bulk water NEC**

Originally states	Replaced with
Originally tender number E0126BMSERI	Tender number remains the same E0126BMSERI
Originally tender closing date 05 March 2026	Tender closing date remains the same 05 March 2026
Changes on the requirements: <ul style="list-style-type: none"> <li>• Attached Bulk water NEC</li> </ul>	Revised Technical by adding more documents : <ul style="list-style-type: none"> <li>• Attached Bulk water NEC</li> </ul>

Clarification questions and answers:

1. Query: On the SOW for Bulk Water Handling, there is a requirement for a Mining Engineer however, there is no provision for one in the BOQ. Is this resource to be provided by the contractor or will it be Eskoms' responsibility?

Response. Please see attached revised NEC, the Mining Engineer shall be provided by the employer, therefore bidders should not quote for it.

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2. Query: As various different resources are required for each site and under technical requirement number 2 (Key Personnel Experience) there is a limited number of personnel required. Should we proceed with giving only as per the Functional Criteria requirements or should we make provision for each site to be tendered for?

Response: Make provision as per the functional criteria

3. Query: Depending on the sites to be tendered for, should we submit different method statements per site, or can we submit one bulk one under technical requirement number 4 (Method Statement) which can cater for all sites?

Response: The method statements should be specific to fixed plant maintenance ( Ash and coal Conveyer system, Pumping system for ash and water, ash and coal stacker and reclaimers, etc.) as per the functionality criteria guidelines.

4. Query: Can the rates on the Bill of Quantities (BOQ) be the same across all power stations?

Response: It is entirely up to the Contractor how they do it.

5. Query: May we please be provided with the scope of work for Majuba Power Station.

Response: The scope of work for the coal and ash belt maintenance is the same on all stations hence only two scope of works that covers the work are attached and there is no need for further sites scope of work to be attached". The guideline will be the BOQ.

Yours Sincerely

  
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Zandile Sindane  
Officer Procurement

Approved by:

  
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Lulama Gingcana  
Procurement Manager