

A vertical collage of four circular images on the left side of the slide. From top to bottom: a smiling woman talking on a mobile phone; two large industrial cooling towers; two workers in blue uniforms and hard hats handling a large metal ring; and a close-up of a red mechanical arm or crane hook.

Sourcing – Procurement and Supply Chain Management:

**INVITATION TO TENDER NUMBER:
E3607GXMPMAT**

**Refurbishment, testing, commissioning,
and delivery of fluid drives used in
industrial rotating equipment for a
period of five (05) years at Matla power
station**

CLARIFICATION MEETING – 14 October 2026

- **Welcome** Matsebela Mosoatsi
- Session Objectives Matsebela Mosoatsi
- Commercial Matsebela Mosoatsi
- Scope of Work and Background Matimba Mabasa/Nomfundo Nxumalo
- NEC Nomfundo Nxumalo
- Pricing Structure - NEC Modisaotsile Mokgobinyane
- Quality Thembeke Magqoki
- Environmental Mahlatse Themane
- Safety Lynton Mudau
- SDL&I Thomas Chuene

Session Objectives

- The session will focus on addressing questions on the invitation to tender content and process to better support the submission of comprehensive tenders by:
- Providing pro-active responses to the clarification requests submitted in advance (if any)

- Tenders submitted to the email address will **not be accepted**
- **No late tenders will be accepted**
- **Eskom E- tendering site**
- Email all communication / clarifications to: MosoatPM@eskom.co.za
Addressed to Matsebela Mosoatsi
- One point of contact between Eskom's Representative and the tenderer
- No individual separate discussions will be allowed

- Tender is available on Eskom's tender bulletin, as **INVITATION TO TENDER E3607GXMPMAT**
- Ensure clarification requests are clear and concise to enable Eskom to provide a comprehensive response.
- Please indicate if the question posed is unique to your proposal (confidential).
- Tenders close: **30 October 2026 at 10h00**

Response Format

The tenderer must upload the tender via Eskom Tender bulletin site on the Eskom E- tendering page. The documents need to be upload under the folder Technical, Commercial, Financial, and other . All documents need to be submitted in a PDF format (The upload size per document is 500 megabytes and total submission is restricted to 4 gigabytes). The price list needs to be submitted in PDF on the NEC and a copy in excel format.

The scope for this project includes:

- Supply, refurbishment, testing, commissioning, and delivery of fluid drives used in industrial rotating equipment. The contractor shall provide all labour, materials, replacement components, equipment, tools, technical expertise, quality assurance, and documentation necessary to restore the fluid drives to original equipment manufacturer (OEM) performance specifications. The contract duration will be 5 years.

Technical mandatory requirements:

Mandatory Requirements:

Note: This criterion is a mandatory/gatekeeper and failure to submit a copy of all the required proof means no further technical evaluation shall be conducted

Qualitative threshold is 70%

Tenderers who do not meet the threshold for functionality scoring will be disqualified

Safety and Health requirements:

- Contractual requirements mean the suppliers will submit the tender returnable during the tender close-out. The evaluation will take place once the mandatory and Functionality evaluation have been completed. The service provider will be given only ONE opportunity to submit the outstanding documents within 7 working days. Failure to submit the outstanding documents within the stipulated time; may result in the tenderer being regarded as non-responsive and ineligible for contract award. These OHS requirements will form part of the procurement process and must be complied with prior to signing the contract. The Service provider shall comply with the respective Matla power station Safety file requirements in order to gain access to site. No work shall commence until the Safety file is approved by the respective site's Contract custodian together with the OHS professional.

Annexure B

Is the acknowledgement of Eskom's OHS legal and other requirements form signed and submitted by the tenderer?

Health and Safety Plan (must address the project /scope of work OHS risk(s) and aligned with the health and safety specification or requirements)

Costing for Health and Safety management

Has the tenderer submitted detailed costing for OHS (the cost should be broken down not provided as a lump sum).

- **The costing must be based on the overall scope of work/service to be performed;**
- **The scope of work and the risk assessment may serve as a guideline.**

OHS Baseline Risk Assessment (BRA)

Identification, assessment and management of OHS risks related to the scope of work. The methodology used for the risk assessment must be provided together with the BRA

CONTRACTUAL REQUIREMENTS (Safety cont.)

Valid Letter of Good Standing (COIDA or equivalent)

Occupational Health & Safety policy signed by CEO

The submitted policy must comply to OHS Act Section 7 and Clause 5.2 of ISO 45001

A record of health and safety statistics for the past three years

Provide incidents statistics for the company for three financial years. Incidents to be included on the statistics are medicals, lost time injuries, Occupational diseases and fatalities.

Occupational Health & Safety Competency Certificates

The following competency certificates should be submitted:

- **Health and Safety Officer (National diploma in Safety Management NQF 6)**
- **Risk Assessment (HIRA)**
- **Incident Investigation**
- **ISO 45001 awareness**

Category A: Supply & Delivery and Professional Services

- All contractors working for and on behalf of Matla Power Station or professional services and which their activities might not cause any potential harm to the environment.
- Assessment for these contractors shall be done by completing the following:
- Environmental Contractors Assessment Form
- Sign Contractors commitment and indemnity letter.

Questions?



Thank you

