

 Eskom	Tender Questions and Answers	Document Identifier	240-7124948	Rev	1
		Effective Date	01 April 2023		
		Review Date	April 2031		

To whom it may concern	Date	<u>29 September 2026</u>
	Enquiries	<u>017 749 9607</u>
	E-mail address	<u>Chabalbh@eskom.co.za</u>

Dear Sir/Madam

Request for Enquiry Number	<u>E3417GXMPTUT</u>
Description / Project Title	Manufacture, Supply, Delivery, Removal and Installation of Air Heater Element Packs for Three Units at Tutuka Power Station
Tender Questions Closing Date	Closed

Item	Questions	Answers	Clarity Published Dates
	AIR HEARTER ELEMENT PACKS		
	Tender Extension Closing date	Tender Closing date has been extended to 13 October 2026	29/09/2026
	Please confirm if the delivery Lead time $\leq$ 12 weeks entails delivery to the Power Station.	The lead time entails delivery to site/ power station. Since the delivery of element packs will be spread over a period, the period of about $\leq$ 12 weeks should be the start of delivery to site.	29/09/2026
	Whether Eskom has assessed the applicability of the designated steel products local content requirements to this procurement	Eskom has assessed the applicability of the designated steel products local content requirements. The procurement is for an item containing steel and not for a designated steel product	29/09/2026

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		itself. Therefore, the stipulated minimum local-content threshold for designated steel products is not applicable. However, the supplier may be required to complete SBD 6.2 and Annexure C, together with the applicable supporting schedules, to declare the local and imported content of the item.	
	If Eskom has determined that such requirements are not applicable, the basis upon which that determination was made;	Eskom determined that the prescribed designated steel local-content requirements are not applicable because the procurement is for a complete item containing steel, and not for a designated steel product covered by the applicable local-content designation. The steel is a component of the item being procured and does not, on its own, make the procurement subject to the designated steel local-content threshold.	29/09/2026
	Whether any exemption, deviation, approval or other authority has been obtained or relied upon in relation to the non-application of the prescribed local content requirements	The non-application of the prescribed local-content requirements is based on Eskom's assessment that the item being procured is not a designated steel product, although it contains steel as a component. Should the successful supplier intend to import the item or any applicable component, the supplier shall engage the Department of Trade, Industry and Competition (the dtic) to establish whether an exemption from the applicable local-content requirements is required and, where applicable, obtain the necessary exemption prior to importation.	29/09/2026
	Whether Eskom intends to apply any localisation, local manufacturing or local content requirements (apart from Local Procurement Content under SDL&I) as part of the evaluation process	Eskom does not intend to apply any additional localisation, local manufacturing or prescribed local-content requirements as part of the evaluation process, other than the applicable Local Procurement Content requirements under SDL&I. The procurement is not subject to a designated local-content threshold, as the item being procured is not classified as a designated steel product. Suppliers may, however, be required	29/09/2026

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		to declare the local and imported content of the item in the prescribed manner.	
	Whether bidders will be required to provide any localization or local content declarations as part of their submissions.	Yes. Bidders will be required to provide a local content declaration as part of their submissions, where applicable, using the prescribed SBD 6.2 and Annexure C to declare the local and imported content of the item being offered.	29/09/2026
	Hot End Element Height is mismatching instead of 655 it is mentioned as 600 in scope of supply	In the scope of work, 15ENG GEN-3206, paragraph 3.1 the heights of the element packs are given as 600mm for hot ends, 655mm for intermediate and 300mm for the cold ends . Do not use the heights as per size of the air heater. The original air heaters did not use HC11 element pack profile.	29/09/2026
	Normally Cold End Element Material is of Corten not to be SAE 1008	Material of the element packs is given as SAE 1008 as per scope of work.	29/09/2026
	Drawing required for Stator basket layout, however we have calculated dimensions from Stator of Boiler 6	As indicated in the clarification meeting, Eskom does not have drawings. Eskom does not have a drawing for stator basket layout.	29/09/2026
	Basket type will be of Ljungstrom type?	As per paragraph 3.1 of the scope of work, the element packs are for Rothemühle air heaters. The element packs are not supplied in baskets.	29/09/2026
	Size not mentioned in tender scope. Size required	The heights of the element packs are given in the scope of work as 600mm, 655mm and 300mm. The lengths and widths of the element defined the cells from the 64 radial and the 7 rings in which the element packs are installed.	29/09/2026
	Plant walk schedule	1. Date - 02 October 2026 2. Compulsory Unit 2 Induction start time -09H30 -10H00 am 3. Venue: Project Department Boardroom (Next to Unit 6)	29/09/2026

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		Please note that access to Unit 2 will not be permitted unless the induction has been attended. Attendance of the induction is therefore compulsory for all personnel. Required Personal Protective Equipment (PPE): • Hard hat • Safety boots • Earplugs • Safety goggles • Overalls Kindly submit the following details by 15:00 on Thursday, 01 October 2026: • Name and Surname • Company Name • ID Number • Car Registration Your cooperation in ensuring that the required information is submitted on time will be highly appreciated.	
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