

 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>01 October 2026</u>
	Enquiries	<u>Nancy Tshwenyane</u>
	E-mail address	<u>TshwenLN@eskom.co.za</u>

Dear Sir/Madam

Request for Enquiry Number	E3565GXMPTUT
Description / Project Title	Design, Manufacture, Testing, Supply and delivery of Medium Voltage Induction Motor to Tutuka Power Stations, for a once-off purchase
Tender Questions Closing Date	<u>02 October 2026</u>

	Questions	Answers	Clarity Published Dates
1.	Over Silo Conveyor quantity: The technical schedule, item 1.03, indicates 2 units, whereas the contract price schedule on page 25 specifies 6 × 525 kW motors. Please confirm the required supply quantity. Total motor quantity: Table 1 on page 6 of the Technical Specification shows 30 under “Total Quantity,” while the five line items add up to 18 motors: 6 over-silo, 2 DCW, 2 overland, 4 ash extendible/CPP and 4 compressor motors. Please confirm the correct total and quantities per application. Electric Compressor pole count: The specification and price schedule list the 350 kW compressor motor as “3 pole,” while its technical	Over Silo Conveyor quantity, the quantity is 6 x 525kW as per scope of work. The total motor quantity of this contract is : 18 Electrical compressor motor which is a 350kW 2pole motor .	2026-10-02

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	schedule specifies 2,960 rpm at 50 Hz, which appears consistent with a 2-pole motor. Please confirm the required pole count and rated speed. Indoor/outdoor installation conditions: All five technical schedules specify “Indoor” and “Dusty.” Please confirm whether this applies to every installation, particularly the Overland Coal Conveyor and Ash Extendable Conveyor, and advise whether any motors require outdoor service. Hazardous-area requirements: The Over Silo Conveyor schedule identifies the area as hazardous. Please confirm the applicable hazardous-area classification and required motor protection/certification, and whether any of the other applications are classified as hazardous.	Yes, the motors will be used in Indoor/outdoor and dusty environment . Yes, Over Silo conveyor motor operate in a hazardous area because of the excess coal which is in it PF dust form.	
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