

Date:
28 August 2026

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PART 1

CLARIFICATIONS - ENQUIRY NO. E3341GXMPKEN

DESCRIPTION: - FOR THE PRIMARY AIR HEATERS TUBES REMOVAL, INSTALLATION AND REPAIRS OF TUBE SHEETS UNIT 1 AT KENDAL POWER STATION FOR A PERIOD OF 6 (SIX) MONTHS.

Item No	Supplier No.1 - Clarification	Eskom Response
1	1. Item 3 – Expansion Joint Straights Please provide Drawing No. 4141 and confirm the following: • What is the required length of each straight? • What is the material specification? • What is the plate thickness? 2. Item 4 – Expansion Joint Corners Please provide Drawing No. 4141 and confirm the following: • What is the material specification? • What is the plate thickness? 3. Supply and Delivery – 2,000 Silicone Please provide the required silicone specification and/or applicable data sheet, including the required grade/type.	Find attachments 1. Expansion joints drawing with specification for point 1 and 2  SOW -Unit 1 PAH tube installation proje 2. Find attachments Expansion joints drawing with specification for point 1 and 2 3. COMPOUND, SEALING: MATERIAL: RUBBER SILICONE; COLOR: RED; CONTAINER: TUBE 300 G; RTV; MOHM BRAND ONLY, REFERENCE X'TRASEAL, 650DEG FAHRENHEIT, PRESSURE AND VIBRATION RESISTANT, IN PLACE GASKET FORMING.

4. Supply and Delivery – Ferrules (250 mm) Please provide the required pipe specification, including: • Outside diameter; • Wall thickness; • Material specification; and • Any other applicable requirements. 5. Items 16 & 17 – Repair/Expansion of Tubes (Repair of Tube Sheet Both Sides) The activity relating to the repair/expansion of tubes and repair of the tube sheet on both sides does not appear to be specifically listed in Part C3: Scope of Work. Please confirm whether the intention is for the tenderer to provide a price for “Expansion of the Tubes” as referred to in Section 1.4 of Part C3: Scope of Work. 6. Functionality Requirements – Relevant Experience The mandatory technical evaluation criteria require the submission of contract documents and/or completion certificates for work involving tubular air heaters or tube replacements. Please confirm whether the required experience is limited specifically to tube replacement work performed on tubular air heaters, or whether tube replacement work undertaken on other plant equipment, such as boilers, heat exchangers, condensers or similar pressure parts, will also be considered acceptable for evaluation purposes.	4. We have ferrules samples please take measurements on Thursday during plant walk down. FERRULE: TYPE: PRIMARY AIR HEATER; SIZE: DIA 58.75 X LG 200 X THK 2 MM; MATERIAL: MILD STEEL; THE OUTER DIAMETER TO VARY BY ONLY +/- 0.05MM, ONE END FLARED TO 65MM OUTER DIAMETER, MATERIAL CERTIFICATE MUST COME WITH THESE ITEMS AND THE HEAT NUMBER MUST BE TRANSFERRED ON TO EACH ITEM AND WITNESSED BY AN AUTHORISED THIRD PARTY 5. Price Data- item 16 & 17 – corrected. We remove the wording “Repair Expansion of the tubes” and left with repairs of tube sheet both sides. 6. Functionality Requirements – Relevant Experience The mandatory technical evaluation criteria require the submission of contract documents and/or completion certificates for work involving tubular air heaters or tube replacements. This applicable only on tube replacement work performed on tubular air heaters, and condenser only NB! not applicable to boiler tube boilers work.
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