

Date:
16 July 2026

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PART 2

CLARIFICATIONS - ENQUIRY NO. E3066GXMPKEN

DESCRIPTION: - FOR THE SUPPLY AND DELIVERY OF BURNER CORNER SPARES ON AN “AS-AND-WHEN” REQUIRED BASIS AT KENDAL POWER STATION.

Item No	Supplier No.1 - Clarification	Eskom Response
1	Item 1 – Material No. 0185987 Description: PIPE, SPECIAL PURPOSE: TYPE: FLEXIBLE; DIMENSIONS: ID 126 × OD 130 × LG 400 mm; MATERIAL: SS Grade 316; RATING: 10 Bar; Able to bend within a 400 mm radius. Quantity: 160 Kindly provide the following information: 1. Relevant drawing(s) or details of the application. 2. Confirmation of the hose construction type (e.g. single braided, double braided, convoluted, spiral wound, or equivalent). 3. Details of the end connections/mounting type (e.g. BSP, NPT, flanged, Camlock, Tri-Clamp, or other). 4. Confirmation of the process medium conveyed through the hose (e.g. gas, oil, pulverised fuel (PF), or other). Item 2 – Material No. 0185986 Description: PIPE, SPECIAL PURPOSE: TYPE: FLEXIBLE; DIMENSIONS: ID 89 × OD 93 × LG 700 mm; MATERIAL: SS Grade 316; RATING: 10 Bar; Able to bend within a 450 mm radius. Quantity: 160 Kindly provide the following information: 1. Relevant drawing(s) or details of the application. 2. Confirmation of the hose construction type (e.g. single braided, double braided, convoluted, or equivalent). 3. Details of the end connections/mounting type (e.g. BSP, NPT, flanged, Camlock, Tri-Clamp, or other). 4. Confirmation of the process medium conveyed through the hose (e.g. gas, oil, pulverised fuel (PF), or other).	The following response is applicable for all pipes. 1. Drawings are not available for all pipes, however there are samples available. 2. The construction - Spiral wound 3. Weld 4. Guide tube for oil gun, and flame scanner at the burner corners.

	Item 3 – Material No. 0185964 Description: PIPE, SPECIAL PURPOSE: TYPE: FLEXIBLE; DIMENSIONS: ID 53.5 × OD 62 × LG 700 mm; MATERIAL: SS Grade 316; RATING: 1 Bar; Able to bend within a 350 mm radius. Quantity: 160 Kindly provide the following information: 1. Relevant drawing(s) or details of the application. 2. Confirmation of the hose construction type (e.g. single braided, double braided, convoluted, or equivalent). 3. Details of the end connections/mounting type (e.g. BSP, NPT, flanged, Camlock, Tri-Clamp, or other).	
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Item No	Supplier No.2 - Clarification	Eskom Response
1	We would like to kindly request an extension for the above-mentioned project. The manufactured item requires additional time to ensure an accurate and comprehensive quotation. Considering that the drawings were only received on 5 July 2026, and the current submission deadline is 16 July 2026, the available timeframe is unfortunately insufficient to complete a detailed and reliable costing. We therefore respectfully request an extension of the submission date to 3 August 2026.	The extension granted is 24 July 2026.
Item No	Supplier No.3 - Clarification	Eskom Response
1	Can you please assist with the drawings for the following item numbers: -0198351 -0206069 -0193342 -0194316 -0215581 -0086698	These are the only drawings we have belonging to Eskom. The rest of the drawing we have are CE and we are not permitted to share those.  0.64 29865.pdf  0.64 36544.pdf  0.64 36548.pdf Item 22-28 there are no drawings available.