

	E1583GXNOU Clarifications Questions/Answers Register	Template Identifier		Rev	1
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		RFI No.	E1583GXNOU		

No.	Date	Ref	Supplier Clarification Question	Eskom Response
1.	11/08/2025	Page 1 and of Invitation to tender	1. I have noticed that on the Invitation to Tender we have two dates 25/8/2025 and 26/8/2025 as the closing date. Kindly confirm what is the right closing date. 2. Furthermore the nominal width and the metal thickness of the seal is requested. 3. Kindly send us the Name Plate or a drawing. 4. Please confirm if you are looking for a Graphite preformed ring with Caps or a SS Ring. 5. Please also confirm the thickness as it is not stated. 6. Please provide the application for the seal ring as in what will they be used for ?	1. Tender number E1583GXNOU – closing date is 26 August 2025. 2. Unfortunately, we do not have any to measure on site stores, no thickness shown on the drawing) 3. (Valve drawing attached, it is item 20 on the drawing). 4. (Stainless steel ring according to SAP internal comments. Probably the Equivalency we requested from docs will state the change of material from XC10 to stainless steel material) 5. (unfortunately we do not have any to measure on site stores, no thickness shown on the drawing). 6. Pressure seal ring works as a gasket to seal between the valve bonnet and the valve body. See the picture below. (I have attached the picture).

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			7. Please provide the thickness of the seal rings ? 8. On the ESKOMs tender BULLte in the request does not have an NEC nor does the Tender have a SOW, we don't have an idea which Orings you are referring to. Can you please email it to us. 9. Kindly advise will it be possible for you guys to assist us with pictures of the items requested for the above mentioned tender.	7. (unfortunately we do not have any to measure on site stores, no thickness shown on the drawing). 8. The request has Eskom standard conditions of tender which is annexure M because this is a once-off purchase and for the scope of work please refer to page 57 of the Invitation to Tender. I have also attached the supporting document for the Orings that we are referring to. 9. Unfortunately, we don't have images or diagrams of a pressure seal available.
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