

**DESIGN, MANUFACTURE, PROCURE, INSTALLATION, AND COMMISSIONING OF DUVHA  
POWER STATION EFFLUENT SYSTEM UPGRADE FOR A PERIOD OF  
22 (TWENTY-TWO) MONTHS  
E2316GXMPDUV**

No.	Document	Section	Page	Requirement	Clarification Questions	Client Response
1.	Tender Technical Evaluation Strategy Duvha Power Station Effluent System Upgrade	Table 2: Mandatory Technical Evaluation Criteria	7	<b>MANADATORY TECHNICAL EVALUATION CRITERIA</b>	<p>With reference to <b>Table 2: Mandatory Technical Evaluation Criteria, Item 4 (ISO 3834-2 Certification)</b>, and noting that the stated motivation for this criterion is to ensure that the contractor is competent to execute welding activities within the required scope of work, kindly confirm Eskom's acceptance of the following understanding:</p> <p>Where welding activities forming part of the scope of work are executed by a specialist subcontractor, and such subcontractor is responsible for the fabrication and welding works, submission of a valid and complete ISO 3834-2 certification in the name of the subcontractor is acceptable.</p> <p>Kindly confirm whether this understanding is correct.</p>	<p>I have reviewed your submission and the motivations provided, including the impact of the December/January holiday period, internal approval processes, engagements with specialists and potential partners, as well as the complexity of the project scope.</p> <p>We are pleased to confirm that Eskom has approved the extension of the tender closing date from 09 February 2026 to 13 March 2026. All other tender conditions remain unchanged.</p>

**END**