Technical Evaluation Criteria

E3743GXLPMAT-Supply and Delivery of MAGNET OIL COOLED SELF-CLEANER at Matimba Power Station

Table 1: Mandatory Technical Evaluation Criteria

Ref #	Mandatory Technical Criteria Description	Reference to Technical Specification / Tender Returnable	Motivation for use of Criteria
1.	The Tenderer shall submit documentary proof confirming that they are authorised to supply the oil, self-cooled magnet. Acceptable proof shall include either: (a) a valid contract agreement, authorisation letter, or accreditation certificate issued by the OEM confirming that the Tenderer or local agent is authorised and accredited to supply the oil, self-cooled magnet; Failure to submit either of the above shall result in non-compliance. (YES/NO)	Copy of the valid OEM authorisation/accreditation document; or valid support letter from an OEM-authorised supplier/distributor, accompanied by proof of that supplier/distributor's OEM authorisation	Reliability of equipment and warranty reservation to ensure that the supplied magnet is genuine, supported by the OEM supply chain, available within required lead times, and covered by appropriate product support/warranty arrangements.

Table 1: Qualitative Technical Evaluation Criteria

	Qualitative Technical Criteria Description	Reference to technical specification / Tender returnable	Criteria Weighting		Criteria Weighting Sub(%)
2.	The tenderer to submit proof that it has successfully supplied and delivered Magnet (Stainless steel): oil cooled self-cleaner with a width of 1.2 M	Proof of orders and delivery notes accepted and stamped and/or signed by the Client.	5 or More Magnet oil cooled self-cleaner orders delivered and accepted by the client.	5	**35**
			3 to 5 Magnet oil cooled self-cleaner orders delivered and accepted by the client.	4	
			1 to 3 Magnet oil cooled self-cleaner orders delivered and accepted by the client.	2	
			No submission.	0	

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3.	Magnet oil cooled self-cleaner Lead Times (3 months)	The tenderer shall provide the estimated delivery times of the Magnet oil cooled self-cleaner from PO placement to delivery on site	3 months or less: All the Magnet oil cooled self-cleaner lead times was assessed and found that the lead times to be realistic by the evaluators	5	**15**
			Between 3 and 4 months: All the Magnet oil cooled self-cleaner lead times was assessed and found that the lead times to be realistic by the evaluators.	4	
			Between 4 and 6 months: All the Magnet oil cooled self-cleaner lead times was assessed and found that the lead times to be realistic by the evaluators.	2	
			No Submission of lead time or lead time of more 6 months	0	
4.	The bidder shall submit a detailed Supply and Delivery Method Statement.	Submission of a Supply and Delivery Method Statement for the Self-Cleaning Magnetic Separator addressing packaging and preservation, transportation and delivery as a minimum	Excellent - Fully addresses all requirements with comprehensive detail and demonstrates clear understanding.	**5**	**50**
			Good - Addresses requirements adequately with only minor gaps or omissions.	**4**	
			Poor – Partially addresses requirements but lacks sufficient detail or clarity.	**2**	
			Unacceptable – Requirement not addressed or response is inadequate.	**0**	
Total			**100%**		
Threshold			**70%**		