

KENDAL POWER STATION				
Project name: Supply & Delivery of sicon idlers				
Objective: Manufacture, Supply & Deliver				
Scope of Works: As per the supplied scope of work				
	Criteria	Description	Weight	Weight Total
TECHNICAL EVALUATION CRITERIA	Company			
	1. Mandatory (gate keepers)	<i>These are "must meet" criteria. An evaluation of No against any of the following criteria will eliminate the tender from further considerations</i>		
	2. Qualitative criterion	<i>The tenderer will FURTHER be evaluated against the weighted qualitative evaluation criteria. The score each tenderer received will provide a numeric basis for tender comparison and tenderer with the highest score will be recommended from a technical perspective. The minimum weighted average score (threshold) required for a tenderer to be considered from technical perspective is 75% with acceptable technical risks and / or requirements and / or condition as required by Eskom's Tender Engineering Evaluation Procedure number 240-48929482.</i>		
BASIC COMPANY REQUIREMENTS		Tender to provide brief background and technical experience on Bulk Material Handling plant	10%	
RELEVANT EXPERIENCE		Tender to provide sample of sicon idler and a detail technical specification, also explain in detail their function and where they are used	20%	
		Tender to provide atleast 4 valid purchase orders for supplying sicon idler to any user of the sicon system in the past 3 years	10%	
		Tender to provide GA drawing for sicon idler based on SOW with all overall	15%	
		Tender to provide basic manufacturing methodology of the Sicon idlers covering manufacturing drawing till final fabrication stage	5%	
		Tender to provide a detailed QCP for manufacturing of sicon pulleys with practical hold points	15%	
		Tender to provide detail part list for sicon idlers	5%	
		Tender to provide ISO9001 certification for the workshop	5%	
		Tender to provide detail packaging and transportation procedure	5%	
		Tender to provide detail storage procedure for the sicon idlers	5%	
		Tenderer to provide proof of engineering workshop with all relevant tools to be utilised during QC (Visual inspection will be done)	5%	
			100%	

System Engineer

Siyanda Malgas
NAMECoal&Ash Plant System Engineer
DESIGNATION16/10/2023
Date
