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SUPPLY AND DELIVERY OF CABLE RACKING AND EARTHING FOR DUVHA, KUSILE AND TUTUKA POWER STATION CABLING PROJECTS

Functionality Threshold Evaluation (Technical) = 80%


- Evaluate submission against functionality criteria
- Rate submission against each criteria
- Apply the penalty system and calculate total functionality score
- Eliminate if supplier is below minimum qualifying threshold of 80%

	Criteria	Weighting	Score
1	Supplier Experience		
1.1	Supplier previously supplied electro-mechanical parts/materials on power stations. Proof of at least 3 Purchase orders and/or contract copies for electro mechanical parts/material are required.	20 %	20%
	Supplier previously supplied at least 2 Purchase orders	10%	
	Supplier previously supplied at least 1 Purchase orders	5%	
	NOTE:-Failure to submit a Purchase Orders = 0% score		
2	A catalogue that gives the following information shall be provided for the full range of racking manufactured		
2.1	All racking should be Hot Dipped Galvanised treated on all products supplied. Must be SABs Certified	20%	
	Wire Mash, Ladder Rack Stock & Material Data Sheet		
	Straight PS75 - (10%)		
	External Bend 90° (650R) - (5%)		
	Internal Bend 90° (650R) - (5%)		
	NOTE:-Failure to submit a data sheet = 0% score		
2.2	Perforated Rack Stock & Material Data Sheet	20%	
	Perforated - PT76 (10%)		
	Internal Bend 90° (650R) - (5%)		
	External Bend 90 (450R) - (5%)		
	NOTE:-Failure to submit a data sheet = 0% score		
2.3	Unistrut & Material Data Sheet	20%	
	Single - (5%)		

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	Double- (5%)		
	P2000 :1 mm - (5%)		
	P2000 : 1,6 mm - (5%)		
	NOTE:-Failure to submit a data sheet = 0% score		
2.4	Material Data Sheet for Fixing Accessories and Cantilevers	20%	
	Cantilever 254 Series (5%)		
	Accessories including Spring Nuts, Hex Bolts, Shield Anchors, Flat Washers (5%)		
	90 degrees angle fitting (5%)		
	Base Plates (5%)		
	NOTE:-Failure to submit a data sheet = 0% score		
Total		100%	

Approved by:

Ostler Mkhonto
Senior Quality Officer

Signature: 

Date: 19/08/2022

Joseph Ledwaba
Site Manager

Signature:


 p.p

Date: 29/08/2022

Ezile Mnukwa
Engineer Electrical

Signature: 

Date: 19/08/2022

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