

SUPPLY AND DELIVERY OF UNIT 6 DUST HANDLING PLANT PNEUMATIC CONTROL PANEL TO KUSILE POWER STATION

TENDER NO;

Name of the Supplier:

- 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 70%

DOCUMENTS REQUIRED UNDER FUNCTIONALITY/TECHINICAL CRITERIA

Technical (required for functionality scoring)	1 Refer to the functionality score sheet below. Passing Threshold = 70%	✓	
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	Criteria that will be used to score each tender	Weight	Score
1.	Details Method Statement	20%	
2.	Availability of key plant and equipment	15%	
3.	CVs of Key Resources to be used on the project	20%	
4.	Planning and Programming	20%	
5.	Comparable Projects	20%	
6.	Deviations and Qualifications	5%	
	TOTAL	100%	

DOCUMENTS REQUIRED FOR TECHNICAL FUNCTIONALITY

1	Detailed Method Statement		
1.1	Method Statement to clearly provide details of the manufacturing, assembling and testing of Unit 6 Dust Handling Plant Pneumatic control panels. (Detailed Safety, Quality, Application and installation)	✓	

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	Safety		10%
	Quality		10%
2	Availability of key plant and equipment.		
2.1	Submit plant schedule demonstrating plant requirements and durations for the full scope of work.	✓	5%
2.2	Proof of testing bay/facility	✓	5%
2.3	Proof of manufacturing facility	✓	5%
3	CVs of Key Resources to be used on the project		
3.1	Indicate relevant Qualifications for the C&I Engineer and Workshop Manager.	✓	5%
3.2	Experience of Key Staff in Relation to Scope of Work.	✓	5%
3.3	Demonstrate the level of relevant experience	✓	5%
3.4	Confirm the resource's availability for the duration of the project. (Provide Organogram)	✓	5%
4	Planning and Programming		
4.1	Submit a proposed schedule highlighting the main activities for the manufacturing, assembling and testing of the control panels, their content and duration, phasing and interrelations, milestones and delivery dates in correlation with the Employers key dates.	✓	5%
4.2	Submit Schedule using latest version of Primavera/MS projects/Excel.	✓	5%
4.3	Critical Path Method (CPM) to be used clearly indicating the Critical Path. Activity durations are shown in Days (and Hours if required) and Commissioning activities shown in Hours.	✓	5%
4.4	The following must be in the program: a) All project Milestones i.e. Manufacturing, Assembly & Testing, and Delivery to Site etc. b) Project Key Dates;	✓	5%

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	c) Engineering and Quality hold point milestones; d) Interface dates;		
5	Comparable Projects		
5.1	Submit a list of at least 5 traceable references which adequately proves successful completion of at least two contracts, as a minimum, with similar scope in the last 5 years. 4% for each reference.	✓	20%
6	Deviations and Qualifications		
6.1	Confirm if there are or no deviations and qualifications to the specification by means of a letter.	✓	3%
6.2	Where there are deviations and qualifications, complete the deviations schedule to capture deviations and qualifications, complete with the rationale of the qualification and the benefit thereof to the Employer.	✓	2%



31.05.2022



KE MOTHATA
31/05/2022