

REFURBISHMENT OF MD VESSELS AND T-BOXES AT UNIT 6 DUST HANDLING PLANT AT KUSILE POWER

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	15%	
2.	Availability of key plant and equipment	20%	
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

		Weight	Score
1	Detailed Method Statement	15%	
1.1	Method Statement to clearly provide details of the refurbishment method to be adopted for the refurbishment of MD vessels and T-boxes. (Detailed Safety, Quality, Application and installation)		
	Safety	5%	

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	Quality	10%	
2	Availability of key plant and equipment.	20%	
2.1	Submit plant schedule demonstrating plant requirements and durations for the full scope of work.	5%	
2.2	Overhead Crane	5%	
2.3	Painting Booth	5%	
2.4	Proof of manufacturing facility	5%	
3	CVs of Key Resources to be used on the project	20%	
3.1	Indicate relevant Qualifications for the Mechanical 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	20%	
4.1	Submit a proposed schedule highlighting the main activities for the refurbishment of the MD vessels and T-boxes, 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. Refurbishment, Delivery & Establishment, and Delivery to Site etc. b) Project Key Dates; c) Engineering and Quality hold point milestones; d) Interface dates;	5%	
5	Comparable Projects	20%	
5.1	Submit a list of at least 5 traceable references which adequately proves successful completion of at least two	20%	

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	contracts, as a minimum, with similar scope in the last 5 years. 4% for each reference.		
6	Deviations and Qualifications	5%	
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%	
	SubTotal Weight and Score	100%	



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