

	Invitation to Tender	Document Identifier	240-114238630	Rev	18	
		Effective Date	07 June 2024			
		Review Date	June 2029			

Mandatory requirement: CIDB grading - Grade 1 in (EB),Electrical engineering

Technical Evaluation criteria

Proposals will be required to meet **70%** functionality qualifying score to be evaluated further. Tenderers to provide proof of manufacturing plant or short-term supply agreement with the manufacturers for this project prior to award. Tenderers that fail to achieve the minimum qualifying score will be disqualified. A weighted score-card approach will be used to evaluate technical compliance of tenders against the specification.

Category	Sub Criteria	Score
Proof of Completed projects similar to this scope of work conducted within the past five (5) years (eg: Copies of Signed delivery notes or Completion certificates. (Photographs will not be considered as proof).		25%
1.	• 1 completed orders	5%
	• 2 - 3 completed orders	10%
	• 4 - 5 completed orders	15%
	• 5 and above completed orders	25%
Project plan (mapping) with clear supply, delivery, installation and training lead times for the scope of works to the radio station.		20%
2.	• Detailed delivery plan clearly indicating planned delivery date to radio station _5 Months or more	10%
	• Detailed delivery plan clearly indicating planned delivery date to radio station _3 Months or more	15%
	• Detailed delivery plan clearly indicating planned delivery date to radio station _2 Months or more	20%
Detailed Method statement on company letterhead (how to manage hazards and risks)		15%
3.	• Non submitted	0%
	• Method statement is poor and does not indicate the full project requirements.	10%
	• Method statement demonstrates the ability to execute and is consistent with the scope of the project – providing detailed information on the equipment, materials, and personnel needed to complete the job, as well as any risks and hazards associated with the tasks.)	15%
Proof of Project Management Qualification and Experience (CV and Diploma, Degree) with professional registration		20%
4.	No qualifications and experience	0%
	Project Management and Electrical/Technical Qualification and Experience (CV and Certified copies of Diploma/Degree) with no professional registration	10%
	Project Management and Electrical/Technical Qualification and Experience (CV and Certified copies of Diploma/Degree) with a professional registration	20%
Proof of registration Electrical (wireman's) Licence		20%
5	None submitted	0%
	Proof of registration with relevant regulatory body – Wireman's Licence – DOL Registration letter	20%
Total		100%

works Building