To whom it may concern	Date	03 May 2024
	Enquiries	Charlene Nkosi
	E-mail address	NkosiCnh@eskom.co.za

Dear Sir/Madam

Request for Enquiry Number	MPARN11121GX
Description / Project Title	The Renovation of Arnot Power Station Operating cabins and offices over a period of 06 months
Tender Questions Closing Date	06 May 2024

ltem	Questions	Ansv	Clarity Published Dates		
1.	None			d revised technical evaluation criteria. A BRC certificate has been removed as a	03 May 2024
Mandatory Technical (Description		iteria	Reference to Technical Specification / Tender Returnable	Motivation & Comments (Identified risk(s) / exceptions / conditions)	
1	CIDB Grading		CIDB certificate 4GB/4CE or above	Certificate <mark>or CRS number</mark> supplied. YES/NO	

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The company must Satisfy the MANDATORY GATEKEEPER Compliance Requirement before it can be evaluated further.

QUALITATIVE TECHNICAL EVALUATION CRITERIA

Table 2: Qualitative Technical Evaluation Criteria

Qualitative Technical Criteria Descri	ption	Tender Returnable	Criteria Weighting (%)	Score	Sub Criteria Weighting (%)
1 Relevant Experience			25%		
1.1	Record of accomplishment of not	Reference list of similar type of work.	5 or more Projects	20%	
	less than five related projects of a similar	Completion certificate must be	3-4 Projects	15%	
	nature (i.e. projects that included building/civil	submitted, including name of customer,	1-2 Projects	10%	
	works, or maintenance or refurbishment contracts	brief description of scope, duration of project, project value and contact details.	Completion certificate not supplied and 0 projects.	0%	
		Letter of agreement			
1.2	Company years' experience in structural	Company established date.	≥ 5 Years	5%	
	repairs and/or		3-4 Years	2%	

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	SiteBrickLayerArtisan-Trade testcertificate with 05 yearsbrick laying experienceSite Carpenter Artisan-Trade test certificate inthe field of carpentrywith05 years'experienceas acarpenter.Site painter Artisan -Trade test certificate inthe field of painting with05 years' experience asa painterSite Plumber Artisan -Trade test certificate inthe field of plumbing 05years' experience as aplumberSite Safety Officer -Safety certificate orequivalent certificate orNQFlevel 5 with 3years' experience		and Less proof will be 0% scoring) Site Plumber Artisan (5% all Submitted and Less proof will be 0% scoring) Site Safety Officer (5% all Submitted and Less proof will be 0% scoring) Sub score:	5%.	
3 Method Statement, Quality Control Plans (QCP) and Proposed Project schedule	years experience		35%		
3.1	Method statement with full details on how the works will be safely	Method statement with all the information or	Method statement submitted with all information	20%	

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executed. Method statement to clearly demonstrate compliance with the full scope and demonstrate safety compliance and applicable tools and	qualified technical deviations	Method statement submitted to 80% information Method statement submitted with 70- 50% of information	15%		
PPE to be used. Method statement for repairs, refurbishment and construction/installation		Method statement submitted with information less than 50%	5%		
to include indications or examples of: - Safe plant access - Disassembling of the defective plant components		Document not submitted	0%		
 Installation method to be adopted. Building works, plumbing works, painting methods and 					

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	application repairs. - All standards to be complied with.				
3.2	Quality Control Plans (QCP) General building works	Typical QCPs submission	All quality controls aspects covered	10%	
	 Brick work Painting Plumbing 		3 or 4 quality controls aspects covered .	5%	
	- Carpentry - Tiling		1 or 2 quality controls aspects covered	2%	
			No QCPs	0%	
3.3	Proposed project schedule	Project schedule	Schedule submitted with key milestones	5%	
			Schedule submitted but the dates do not correlate with the dates on the enquiry.	2%	

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Eskom	Tender Questions a	ender Questions and Answers		Document Identifier Effective Date Review Date		01 April 2023		1
			Schedule not submitted	0%				

Sub score:

TOTAL: 100

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Minimum Threshold Required is 80%

Technically suitable? Yes/No