

	Quality Technical : and QC	Inspections	Unique Identifier	241-2022385
			Revision	7
			Effective Date	2023/02/10
			Specification	241-2022385
: Quality Requirements		Deliverables to be evaluated indicator = 1		
SECTION 1 A : Qualifications				
			Apply =1	
A.1 Related Qualifications and Academic Qualification			1	
A.2 Certificate by Approved and Authorized certification authority			1	
A.3 Certification or RPL			1	
A.4 Validity of certificate			1	
Section 1 A Score Option 1			4	
SECTION 1 B : Evidence of QMS in operation (Tender Quality Requirements -Ref 240-105658000)				
			Apply =1	
B.1 Experience related to SOW and QC			1	
B.2 Post certifications in Related SOW			1	
B.3 Experience in Inspections and manufacturing			1	
B.4 Post qualification in codes and standards			1	
B.5 Extra Qualification in related field			1	
Section 1 B Score			5	
SECTION 1 C: Quality Control Plan Requirements (Ref 240-105658000 or 240-109253302) QCP /Checklist/ ITP (Quality Control Plans) as per Scope of Works (Ref ISO 10005)				
			Apply = 1	
Experience and Knowledge of ITP and QCP			1	
Section 1 C Score			1	
SECTION 1 D : Knowledge and understanding of Codes and Standards				
			Apply (Yes=1)	
E.1 IEEE, IEC, NEC, ASTM, BS-EN, Eskom Standads and Procedure			1	
E.2 WPS,WPQR, PQR and NDT AWS, ASME ,EN			1	
Section 1 D Score			2	
NAME OF ESKOM REPPRESENTATIVE		Thabo Matibhe		
DATE ISSUED		20-Feb-23		
PROJECT: TENDER TITLE		Medupi Power Station Quality Resources for Outage Management		
SIGNATURE				

Contract Title : Quality Resources for Outage Management
Technical Evaluation Criteria

			Scoring		
KPI'S	Proof to be Submitted	Weight	0	50	100
The Service Provider/Contractor must provide a minimum of two references with similar scope	The Service Provider must provide a Min of 2(two) Reference/Contract Numbers /Testimonial letter of similar scope done previously .	10%	0 Reference Letters/Contract Numbers	1 Reference Letter/Contract Number	2 Reference Letters/Contract Numbers
Quality Requirements as per Section 1	Ref on Section 1 of Quality Requirements	38%	Ref on Section 1 of Quality Requirements		
The key person/QC site manager must have Quality Management or Technical Degree with Quality management system experience in Power Station Maintenance/Projects/ Outage Management with ISO 9001 exposure for a minimum of 5 Years.	The Service provider/Contractor must provide a CV and a minimum of 3 references of scope executed and indicating period	13%	CV with no reference and experience	CV (experience of less than 3 years and certified qualification)	CV , 5 years experience and 3 references
Quality controllers (Electrical , Control and Instrumentation) , must have a minimum of National Diploma in Instrumentation Engineering (Light Current/C&I) SAQA NQF level 6 and a minimum of 3 years Heavy Industrial Experience with the relevant PowerStation experience	CV and proof of academic qualifications	13%	CV with no reference and experience	CV (experience of between 1 and 2 years and certified qualification)	CV , 3 years experience and 3 references
Quality controllers (Mechanical Boiler) must have a National Diploma in Mechanical Engineering and/or diploma or certificate in Total Quality management with 3 years experience or Certificate form SAIW level 1 and /or 2 with 5 years experience . Relevant PowerStation experience of 5 years	CV and proof of academic qualifications	13%	CV with no reference and experience	CV (experience of between 1 and 2 years with National Diploma in Mechanical Engineering or SAIW qualification with a minimum of between 1-4 years)	CV (experience of minimum 3 years or more with a National Diploma in Mechanical Engineering or SAIW qualification with a minimum of 5years)
Quality controllers (Mechanical Turbine) must have a National Diploma in Mechanical Engineering with 3 years experience in a PowerStation with Turbine experience . A quality management experience certificate from SAIW Level 1 and Level 2 with 5 years experience. Relevant experience on the Turbo Gen is a must	CV and proof of academic qualifications	13%	CV with no reference and experience	CV (experience of between 1 and 2 years with National Diploma in Mechanical Engineering or SAIW qualification with a minimum of between 1-4 years)	CV (experience of minimum 3 years or more with a National Diploma in Mechanical Engineering or SAIW qualification with a minimum of 5years)

Threshold = 75%

100%