ANNEXURE 1: ASSESSMENT EVALUATION CRITERIA

Gate-Keeper								
Section A - Qualitative Criteria	Requirement	Allocated weight	Weighting	Score	Final Score			
Objective evidence of Qaulity management system	Qaulity Plan/Qaulity manual	attached Document=1						
		none responsive =0	100%	***********	1			

	Section B - Qualitative Criteria	Requirement	Allocated weight	Weighting	Score	Final score	
1	5 years similar experience in excecuting the scope of work	Contract Number/orders	>5 years = 5				
	in a power plant: Provide(Company name, scope of project,	· ·	4 -5 years = 4				
	order number/contract number, value of contract, duration,		3 or less = 2				
	contact person and contact number and any NCR Issued		Non responsive = 1				
	and how it was resolved.)		(Score each item				
			separately and calculate				
			an average final score	20%	c	0.2	
2	Method statement / Related procedure	alminimum of 5 approved method statements/Related	5 Valve types = 5	20/0		0.2	
-	mediod statement / nelated procedure	procedures by IWE/IWT internal/Level 2 inspector with	4 Valve Types = 4				
		5 years experience/Professional registered competent	3 Valve Types= 3				
		Person	2 Valve Types = 2				
		reison	None responsive= 1				
			None responsive= 1		_		
-				5%	5	0.05	
3	Procedure Qualification Records of welding	minimum of 3 approved by the AIA/IWT/IWA	5 Valve types = 5				
			4 Valve Types= 4				
			3 Valve Types= 3				
			2 Valve Types = 2				
			None responsive= 1	10%		0.1	
-	Heat Treatment Procedures		>4 Material = 5	10%	5	0.1	
4	Heat Treatment Procedures	Must include the below Materials approved by Repairer welding Engineer. X10CrMoVNb9-1	> 4 Material = 5 > 3 Material = 4				
		15NiCuMoNb5 13CrMo4-5	2-3 Materia2 = 3				
		13CrMo4-5	1 Material = 2				
			None responsive= 1				
					_		
_				10%	5	0.1	
5	Welding Procedure Specifications	minimum of 3 approved by the AIA/IWT/IWA	5 Valve types = 5				
			4 Valve Types= 4				
			3 Valve Types= 3				
			2 Valve Types = 2				
			None responsive= 1				
				10%	5	0.1	
6	Personnel qualifications.	CV and Qualification of ;	>5 years = 5				
	The service provider provides demonstrable evidence.	a.Site Supervisor (Mechanical Trade test /National	3 -5 years = 4				
		Diploma 3 Years+ experience)	3 or less = 2				
		b.Machinist(Mechanical Trade 3 Years+ experience)	Non responsive = 1				
		c.PWHT Supervisor(Mechanical Trade test /National	(Score each item				
		Diploma 3 Years+ experience)	separately and calculate				
		d.Level 1 Inspector with 5 years experience/ Level 2 with					
		3 years Experience (CP-PV, IPE)+ CV & Qualification	an average man score				
		e.Qaulified Competent Welder (Welding Qualification					
		Welder Performance Qualification Recards 3 Years+					
		experience)					
				15%	5	0.15	
7	Equipment and tooling	Full Inventory list and provide proof of lease agreement	Yes=1				
		/ownership /provide letter of intent (Machining and	No=0				
		welding)& Equipment Calibration Certificates i.e Valve		1			l
		Test bench		15%	1	0.15	
		Full Inventory list and provide proof of lease agreement	Yes=1				
		/ownership (PWHT machine)/provide letter of intent &	No=0	1			l
		Equipment Calibration Certificates	1				
		Equipment Cambration Certificates					
				15%	1	0.15	
				13/0		5.13	
	Total score				32	100	

Date 24 April 2024 30 April 2024

REQUIREMENTS

1 | SUCCESSFUL SERVICE PROVIDERS SHALL BE REQUIRED TO SCORE 70% (22.4 out of 32)

 Name
 Surname
 signature

 Millinetis
 Nd/oru
 M N/Ever

 Dipolelo
 Matjipa
 M N/Ever