

	DEVELOP CENTRALIZED TURBINE ENGINEERING TECHNICAL INTERGRATED DIGITAL SYSSEM WITH AUTIMATED CONTROL DOCCUMENTS	Weight
1	Experience on successful implementation of a real time technical integrated system with automated control documents	40
	Provide copies of formal contract(s) or purchase orders(s) executed anytime in the past five financial years up to current date - (evidence to be on client letterhead, reflecting period i.e., start and end date strictly, value/amount, type of service	
1.1	Less than R30 000 000 = 0	
	Between R 30 000 000 and R45 000 000 = 5	
	Between R45 000 000 and R55 000 000 = 10	
	Above R55 000 000 = 20	20
	Reference letter(s)/completion certificate of satisfaction from previous client(s)	
1.2	No evidence = 0	
	1 letter submitted = 5	
	2 letters submitted = 10	
	3 and above = 20	20
2	Resources – Key assigned personnel	20
	<i>CVs of assigned personnel to the project</i>	
2.1	Minimum of 10 x Personnel with formal qualifications related to the technology. A minimum of 10 years experience in the specific technological industry.	
	No evidence = 0	
	5 CVs submitted = 5	
	10 CVs submitted = 10	10
2.2	Experience	
	5 CVs with less than 10 years experience submitted = 0	
	10 CVs with more than 10 years experience submitted = 10	10
3	Security- Cyber security compliance	20
	Provide proof from previous job that were carried out in the past 5 years detailing security adherence on cyber space. Evidence to be on client letter head.	
3.1	Reference letter(s) of satisfaction from previous client(s) on cyber security	
	No evidence = 0	
	1 Reference letter = 5	
	2 Reference letter = 10	10
3.2	Provide proof of employees with the following certification: Security manager (CISM,ISO27001, ISO27005, ISO27032)	
	No evidence = 0	
	All certification = 10	10
4	Applications ownership and integration platform	20
	Provide evidence of application ownership and intergration platforms	
4.1	External applications ownership = 0	
	Internal applications ownership = 5	
	No code low code platform = 5	
	Single integration platform with architectural diagram = 10	20
	TOTAL	100
	Note: Qualifying threshold : 75%	