

E1776CXMWP – APPENDIX K – TECHNICAL EVALUATION CRITERIA

Item No.	Qualitative Technical Criteria	Description	Weight %(W)
1	Company profile:	The tenderer submits the profile with details of, company structure (organogram), core business areas, product, and services offered.	10%
Note for Item 1			
Score	Details		
5	Company has submitted a company profile with core business areas in line with the scope		
4	Company profile lacks details but evidence is submitted to show that core business areas are in line with the scope.		
2	Company has submitted a company profile with core business area's not in line with the scope		
2	Company profile lacks details and core business areas are not in line with the scope		
1	Company profile does not provide sufficient information		
0	Not submitted		
Item No.	Qualitative Technical Criteria	Description	Weight %(W)
2	Experience of Company in the supply and delivery, installation of equipment, components and spares required for a SCADA system.	Company must provide the track record of previous work projects/contracts/orders over the past 3 years. Provide a list of three (3) or more projects with the following details: 1) Description of the works, 2) Value of the works, works	10%
Note for Item 2			
Score	Details		
5	Company has submitted three (3) or more written reference letters / contracts / orders with a similar scope performed in the past 3 years.		
4	Company has submitted two (2) reference letters / contracts / orders with a similar scope performed in the past 3 years.		
3	Company has submitted two and incomplete reference letters / contracts / orders with a similar scope performed in the past 3 years.		
2	Company has submitted one and incomplete reference letters / contracts / orders with a similar scope performed in the past 3 years.		
1	Company has submitted one incomplete reference letter / contract / order with a similar scope performed in the past 3 years.		
0	Not submitted		
Item No.	Qualitative Technical Criteria	Description	Weight %(W)
3	Detailed list of Equipment: (Items 1 – 3 in Table 1)		
3.1		The supplier is to submit confirmation letter that the correct SCADA software version and required non expiring license will be provided	10%
3.2		The supplier to provide configuration manual of the software	10%
3.3		The Supplier is to submit Technical Data Sheets of items 3.1-3.4 and 3.9-3.13 in Table 1.	10%
3.4		The supplier is to provide the warranty/guarantee details of equipment 3.1-3.4,3.6-3.7,3.9, 3.12, 3.13	10%
Note for Item 3			
Score	Details		
5	All data sheets are provided. The submitted documents meet the technical requirement. No foreseen technical risks in meeting technical requirement		
4	Data sheets provided may have some errors or omissions but is still compliant with the scope of work. Meet technical requirement with acceptable technical risk or Acceptable exceptions		
3	Data sheets provided do not meet Eskom's requirements: some errors, risks, weaknesses or omissions which can be corrected or overcome with negotiation and cost impact.		
2	Data sheets provided have major errors or omissions and are non-Compliant. Substantially does not meet Eskom's requirements: many errors, risks, weaknesses which may be difficult to be corrected or overcome and make acceptable.		

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1	Some information was provided however it does not meet Eskom's requirements: existence of numerous errors, risks, weaknesses, or omissions which cannot be corrected		
0	Data sheets were not provided		
Item No.	Qualitative Technical Criteria	Description	Weight %(W)
4	Commissioning strategy: (Items 3 in Table 1)	The Supplier is to submit commissioning strategy/plan for the scope of work.	40%
Note for Item 4			
Score	Details		
5	All data sheets / configuration documentation is provided. The submitted documents meet the technical requirement. No foreseen technical risks in meeting technical requirement		
4	Data sheets / configuration documentation provided may have some errors or omissions but is still compliant with the scope of work. Meet technical requirement with acceptable technical risk or Acceptable exceptions		
3	Data sheets / configuration documentation provided do not meet Eskom's requirements: some errors, risks, weaknesses or omissions which can be corrected or overcome with negotiation and cost impact.		
2	Data sheets / configuration documentation provided have major errors or omissions and are non-Compliant. Substantially does not meet Eskom's requirements: many errors, risks, weaknesses which may be difficult to be corrected or overcome and make acceptable.		
1	Some information was provided however it does not meet Eskom's requirements: existence of numerous errors, risks, weaknesses, or omissions which cannot be corrected		
0	Data sheets / configuration documentation was not provided		