

**TECHNICAL EVALUATION CRITERIA: DESIGN, MANUFACTURE, SUPPLY, DELIVER OF COUPLING CAPACITORS FOR APOLLO SONGO PLC SYSTEM REFURBISHMENT**

**ALL GATEKEEPERS / MANDATORY REQUIREMENTS MUST BE SUBMITTED BY TENDER SUBMISSION DEADLINE IN ORDER FOR THE TENDERER TO BE EVALUATED FOR DESKTOP TECHNICAL EVALUATION.**

**FAILURE TO SUBMIT SUCH WILL DEEM THE TENDERER AS NON-RESPONSIVE AND WILL NOT BE EVALUATED FURTHER.**

**TABLE 1: GATEKEEPERS - MANDATORY TECHNICAL EVALUATION CRITERIA**

ITEM	REQUIRED DOCUMENTS	SUBMITTED	COMMENTS
1	Completed Technical Schedule (A & B)	Yes / NO	
2	Deviations Schedule (only if there are deviations)	Yes / NO	
3	Outline Drawing of the CC	Yes / NO	
4	Outline Drawing of Insulator(s) used with the CC	Yes / NO	
5	Test Reports	Yes / NO	
6	Technical Manual addressing Packaging, Transportation, Installation, Storage & Maintenance.	Yes / NO	

**A MINIMUM THRESHOLD FOR TENDER SUBMISSION IS 70%. TENDERS THAT DO NOT MEET THE MINIMUM THRESHOLD WILL NOT BE EVALUATED FURTHER.**

**TABLE 2: POINT ALLOCATION FOR DESKTOP TECHNICAL EVALUATION**

ITEM	DESCRIPTION	WHAT EVALUATORS WILL BE LOOKING FOR	WEIGHT
1	Completed Technical Schedule (A & B)	Score allocation will be based on completeness of information provided. Non-compliance or deviation to primary terminals required by Eskom will have a 25 points penalty.	25
2	Outline drawing	The units used on the drawing must be as per the International System of Units (SI units). The drawing must show the outline (side view), top view, mounting arrangement (bottom view), earthing details and HV terminal details of the <b>COUPLING CAPACITORS</b> (CC). A point will be allocated for each requirement submitted.	5
3	Insulator Drawing	The units used on the drawing must be as per the International System of Units (SI units). The drawing must show the outline together with the relevant dimensions to score 5 points.	5
4	Manual	The manual submitted must address packaging, transportation, installation, storage and maintenance. A point will be allocated for each of these required items.	5
5	Test Reports	The tests required are different across voltages levels. These will be clearly specified in the technical schedule(s). Depending on the number of tests required, the submitted test reports will be divided by the total number of tests required in the technical schedule and multiplied by 60 to give a total of 60 percent.	60
		<b>TOTAL</b>	<b>100</b>