

Supply of Capacitor for Class 20E, 21E and 22E - Capacitors							
Technical Evaluation Threshold is 85%							
Technical Element	TE Requirement	Scoring Criteria	Weighting	Score			Acceptable Evidence
				6.3 - Aux. Capacitor	6.4 - Support Cap.	6.5 - Resonant	
	Adherence to: - Section 5: Scope of Goods	Fully compliant = 25% Not compliant = 0%	25%				A signed Dedicated sheet or letter on tender response indicating compliance with section 5.
	Adherence to: - Section 6: Technical - Section 3 & 15: Applicable Standards & Aherence.	Fully Compliant = 35% Not compliant = 0%	35%				Detailed Technical Specification Table from Section 6, and 15
	Aherence to - testing and validation: - Section 8: Type Testing - Section 9: Static and Dynamic Testing - Section 10: In-service Evaluation	Fully Compliant to = 20% Not compliant = 0%	20%				A signed Dedicated sheet or letter on tender response indicating compliance with section 8, 9, and 10
	Adherence to: - Section 11: Maintenance Support	Fully Compliant to = 5% Not compliant = 0%	5%				A signed Dedicated sheet or letter on tender response indicating compliance with section 11

Adherene to the Technical Specification	Adherence to: - Section 12: Project Timeline	Deliver prototype within <1 month = 5% Deliver prototype within <3 month= 3.75% Deliver prototype <6 month= 2.5% Deliver date >6 month with provided reasonable reason and detailed timeline = 2.5% Delivery date >6 months with no reason and detailed timeline = 0%	5%				Detailed Technical Specification Table from Section 12
	Adherence to: - Section 13: Quality Assurance	Fully Compliant = 5% Not compliant = 0%	5%				A copy of Certificate of compliance to ISO 9001 standards or any other Quality Management Standards
	Aherence to: - Section 14: Warranty	Compliant to more than 12 months warranty = 5% Compliant to 12 months warranty= 3.75% Compliant to 6 months warranty= 2.5% Compliant to 3 months warranty= 1.25% No warranty = 0%	5%				Detailed Technical Specification Table from Section 14
	Final Score		100%				

Name: _____

Signature: _____
