

Annexure-2

The weighting to be given for Rated Criteria (including technical and non-price factors) is: 30 %

The technical factors (and sub-factors if any), which for purposes of this document carry the same meaning as Rated Criteria, and the corresponding scores in 100 % are:

Pillar	Criterion	Weight	Scoring Methodology Approach
1. Technical Performance		30%	
1.1	Operational Performance of Major Equipment	30%	The Bidder shall provide Performance Certificates issued by End Users for the proposed major 132kV equipment, including but not limited to: • Power Transformers • Circuit Breakers • Disconnectors • Current Transformers (CTs) • Voltage Transformers (VTs) • Surge Arresters The certificates confirm satisfactory operation of equipment of the same or higher voltage class and comparable ratings, commissioned and operating successfully for at least three (3) years prior to the Bid Submission Deadline. Only certificates issued by electric utilities, transmission companies, distribution companies, or other power sector end users or industrial users shall be considered. Certificates issued by affiliated companies, manufacturers, or trading entities shall not be considered.
	More than 5 Performance Certificates	30%	
	Greater than 2 and less than or equal to 5 Performance Certificates	15%	
	Minimum 2 Performance Certificates	0%	
2. Delivery Assurance and Manufacturing Credibility		30%	
2.1 Proven On-Time Delivery Track Record		20%	
	4 or more comparable contracts delivered fully on time	20%	
	3 comparable contracts delivered fully on time	15%	
	2 comparable contracts delivered fully on time	10%	
	no comparable contracts delivered fully on time	0%	
2.2	Quality and Robustness of Manufacturing and Logistics Plan	10%	Critical path: Clearly identified critical path activities with durations. Risk and contingency provisions: Documented mitigation strategies for foreseeable supply chain disruptions (e.g., raw material shortages, port delays, customs clearance). Schedule buffer: A demonstrable schedule buffer between proposed delivery and the project closing date.

Pillar	Criterion	Weight	Scoring Methodology Approach
			Logistics chain: Confirmed transport route, incoterms, and logistics provider.
	All four elements addressed comprehensively with supporting documentation	10%	
	Two to three elements addressed with adequate detail	5%	
	One or less element addressed	0%	
3. Lifecycle Value and After-Sales Support		25%	
3.1 Extended Warranty Period		15%	
	4 years or more (comprehensive)	15%	
	2-3 years (comprehensive)	8%	
	Minimum contractual warranty	0%	
3.2 Guaranteed Spare Parts Availability Period		10%	
	10 years or more	10%	
	5 years to < 10 years	5%	
	Minimum requirement only	0%	
4. Sustainability, Climate, and Local Value		15%	
4.1	Carbon Footprint Reduction During Manufacturing and Transport	5%	
	Quantified, documented GHG reduction plan with at least two specific measures	5%	
	At least one specific, quantified measure	3%	
	No documented commitment	0%	
4.2	Enhanced Occupational Health and Safety Program	5%	
	ISO 45001 certification or equivalent + independent audit + enhanced training	5%	
	Two of the above elements	3%	
	Mandatory HSE Plan	0%	
4.3	Local Capacity Building and Skills Transfer	5%	
	≥ 8 personnel, ≥ 7 days, structured curriculum	5%	
	5–7 personnel, 5–7 days, structured curriculum	3%	

Pillar	Criterion	Weight	Scoring Methodology Approach
	No training proposed	0%	
	Total	100%	