



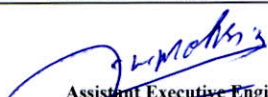
NATIONAL INSTITUTE OF BANKING AND FINANCE ISLAMABAD

Supply, Installation, Testing and Commissioning of 1500KVA Transformer at NIBAF Islamabad

TECHNICAL BID EVALUATION REPORT

Name of Procuring Agency	National Institute of Banking and Finance Pakistan, Islamabad											
Method of procurement	PPRA Rule 36 b (Single Stage-Two Envelop Procedure)											
Title of Procurement	Supply, Installation, Testing and Commissioning of 1500KVA Transformer at NIBAF Islamabad											
PPRA Ref. No. (TSE)	TS551408E											
Date & Time of Bid Closing	12-12-2024 till 03:00 PM											
Date & Time of Bid Opening	12-12-2024 at 03:30 PM											
No. of Tenders issued to bidders	Tender through EPADS											
EVALUATION CRITERIA			SUBMISSION/COMPLIANCE BY THE BIDDERS									
			M/s Wah Industries Limited		M/s Sitara Engineering & Construction Co.		M/s Hammad Transformer Engineering Company		M/s ECR TECH		M/s RAHMA Engineering Services	
Sr No	Eligibility / Qualification Criteria	Annexure / Page	Submitted	Remarks	Submitted	Remarks	Submitted	Remarks	Submitted	Remarks	Submitted	Remarks
1	Conditional / Un-conditional Bid is un-conditional, conditional bids shall be rejected.		As per bid document	Ok	As per bid document	Ok	As per bid document	Ok	As per bid document	Ok	As per bid document	Ok
2	Bid Security Bid Security is required as per Clause ITB-18.1. Bid Security in Original is to be attached with Technical Proposal.		Received	Ok	Received	Ok	Received	Ok	Received	Ok	Received	Ok
3	Income Tax and General Sales Tax Bidder must be registered with FBR in Income Tax and General Sales Tax and must active taxpayer as per Federal Board of Revenue (FBR's) revenue Data base i-e Active Tax Payer List.		Received	Ok	Registered	Ok	Registered	Ok	Received	Ok	Received	Ok
4	Revenue Authority Registration The Bidder should also be registered with relevant / concerned Revenue Authority. If not registered, the 100% tax shall be deducted at source as per applicable law and credited to relevant account.		Received	Ok	Registered	Ok	Registered	Ok	Received	Ok	Received	Ok
5	Company Registration i. Name of Company ii. Company Legal Status: (Tick Anyone and provide relevant documents) 1. In case of Individual / Sole Proprietor a) Copy of CNIC b) Affidavit that firm is individual / Sole proprietor 2. In case of Associated of Persons (AOP) a) Partnership Deed b) No. of Partners along with CNIC 3. In case of (Pvt.) limited a) Copy of Article of Association / Memorandum b) Form 29, Form A and Nos of Directors along with copy of CNIC iii. Contact details, Telephone, Mobile No., Fax numbers(if any), email address (if any) Postal Address		Received	Ok	Received	Ok	Individual (Affidavit Missing)	Not Ok	Received	Ok	Received	Ok
6	Undertaking (As per Form – T4 attached) The bidder is required to submit an undertaking on stamp paper of Rs 100/- as per format provided in Form – T4.		Received	Ok	Received	Ok	Not Provided	Not Ok	Received	Ok	Received	Ok
7	Experience Minimum two (2) jobs of supplying 1000kVA or higher capacity Transformer executed during last 5 (five) years (Work order/ completion certificates to be attached). OR Minimum two (2) electrical works each amounting to Rs. 10M executed during last 5 (five) years (Work order/ completion certificates to be attached).		Received	Ok	Received	Ok	Received	Ok	Received	Ok	Received	Ok
8	Financial Capability/Liquid Assets Available Financial Capability/Liquid Assets of (Rs. 02Million) or above. a. Bank statement be submitted as evidence showing required balance at any one instant in the statement of last three months prior to publication of tender notice, b. Available Bank Credit Line facility or c. Liquid Assets		Received	Ok	Received	Ok	Received	Ok	Received	Ok	Received	Ok
9	Acceptance of the Proposed Work Program as given in document or Work Program proposed by the bidder with overall project duration as mentioned in the contract data.		Received	Ok	Submitted	Ok	Submitted	Ok	Received	Ok	Received	Ok
10	Technical Compliance with Annexure – A The offered equipment must technically comply with the minimum technical specification listed in Annexure – A of the Bid. The Bidder shall submit technical brochures and component satisfying that the offered equipment complies with the standard listed in Annexure-A.		Compliant	Ok	Compliant	Ok	Non Compliant	Not Ok	Compliant	Ok	Non Compliant	Not Ok
In view of the Bidder's Eligibility / Qualification Criteria, the bid has been found:			Responsive		Responsive		Non Responsive		Responsive		Non Responsive	
			Assistant Executive Engineer		Deputy Director		Joint Director					

ANNEXURE A – MINIMUM TECHNICAL REQUIREMENTS

Title of Procurement		Supply, Installation, Testing and Commissioning of 1500KVA Transformer at NIBAF Islamabad					
PPRA Ref. No. (TSE)		TS551408E					
Technical Compliance Standards			Compliance Status by the Bidders				
S.No	Item Description	Requirement	M/s Wah Industries Limited	M/s Sitara Engineering & Construction Co.	M/s Hammad Transformer Engineering Company	M/s ECR TECH	M/s RAHMA Engineering Services
	Transformer						
1	Make;	The manufacturer must have at least 5 years of experience in manufacturing distribution transformers with a rating of 1000 kVA or higher, with verifiable references for a minimum of 10 units of similar or higher capacity supplied during the said period.	Ok	Ok	Non Compliant	Ok	Non Compliant
2	Rating, Voltage Ratio, Frequency, Phase, Vector Group	1500kVA, 11000/415V, 50Hz, 3Phase, Dyn11 as per IEC Standards	Ok	Ok	Data not Provided Not Ok	Ok	Ok
3	Type of Cooling	ONAN (Ambient temperature 45degC). Mineral oil as per IEC 60296 or equivalent	Ok	Ok	Data not Provided Not Ok	Ok	Ok
4	Performance	a) No Load Losses; up to 2.2kW b) Load losses at principle tap: upto 20kW c) Impedance; 6 % d) Regulation at unity power factor; 1.50%	Ok	Ok	Data not Provided Not Ok	Ok	Non Compliant
5	Accessories	1. Tap Changer, Off Circuit, 06 HV Taps i.e. (+2.5, 5.0 & -2.5, 5.0, 7.5) 2. Conservator & Breather 3. Oil Filling & Drain System 4. Double Float Buchholz Relay 5.Oil Temperature Indicator 6. Pressure relief device	Ok	Ok	Data not Provided Not Ok	Ok	Ok
6	Compliance	IEC-60076 or equivalent. The routine tests as per standards shall be carried out and witnessed at manufacturer's works with instruments duly calibrated from accredited facility.	Ok	Ok	Data not Provided Not Ok	Ok	Ok
	Air Circuit Breaker (ACB)						
1	Rating	2000A, 3 Pole, 65kA, 440V, 50Hz, with electronic Trip Unit & LCD display Complete in all respect,	Ok	Ok	Data not Provided Not Ok	Ok	Ok
2	Accessories	220AC Motor mechanism, UVT, fully equipped, with shunt opening, closing coil and auxiliary contacts for interconnection with ATS system	Ok	Ok	Data not Provided Not Ok	Ok	Ok
3	Durability	10000 Cycles/ IEC 60947 or equivalent	Ok	Ok	Data not Provided Not Ok	Ok	Ok
4	CE Mark / Standard	European Standard Product/ IEC 60947-2 or equivalent	Ok	Ok	Data not Provided Not Ok	Ok	Ok
5	Type	Fixed	Ok	Ok	Data not Provided Not Ok	Ok	Ok
	Energy analyzer						
1	Rating	CT Ration 1-2500, Voltage 1-1000Vac, 50Hz	Ok	Ok	Data not Provided Not Ok	Ok	Ok
2	Accuracy	As per IEC 61557-12 or equivalent	Ok	Ok	Data not Provided Not Ok	Ok	Ok
3	Features	1.Data Logging with timestamp 2. Inputs & Outputs 02 each 3. 3Ø Phase Energy Meters 4. LCD/Display, English 5.Measurement Surge Voltage	Ok	Ok	Data not Provided Not Ok	Ok	Ok
Technical Compliance with Annexure – A			Compliant	Compliant	Non Compliant	Compliant	Non Compliant
 Assistant Executive Engineer			 Deputy Director		 Joint Director		