

TECHNICAL EVALUATION **REPORT**

(As Per Rule 35 of PP Rules, 2004)

1. Name of Procuring Agency: NRPU Project 16153 - FAST NUCES Karachi
2. Method of Procurement: "Single Stage Two Envelop"
3. Title of Procurement: Tender of project number 16153: High performance workstation and Laptop Machine; Principal Investigator: Dr. Muhammad Rafi's NRPU & CO. Principal Investigator: Dr. Atif Tahir.
4. Tender Inquiry No.: 26/09/2023/FAST-NRPU-20/16153/01
5. PPRA Ref. No. (TSE): **TS523010E**
6. Date & Time of Bid Closing: 6th November 2023 up till 02:30 pm
7. Date & Time of Bid Opening: 6th November 2023 up till 03:00 pm
8. No of Bids Received: Two (2) bidders submitted sealed bids. One bidder submitted the bid for selected item.
9. Criteria for Bid Evaluation: As per Tender Document
10. Details of Bid(s) Evaluation:

After evaluation of bids by the technical committee, following recommendations of the committees are as under:

COMPLIANCE OF BIDDER WITH TECHNICAL PROPOSAL

Sr. No.	Name of Bidding firm	Mandatory requirements/ Technical proposal compliance	Qualification/ disqualification
1.	M/S NET	Responsive for item number 1, and 2.	Qualified
2.	M/S EMC Engineering Services	Responsive for item number 1, and 2.	Qualified

After evaluation of bids by the financial committee, following recommendations of the committees are as under:

Sr. No.	Item & Quantity	M/S NET (total cost including all taxes in Rs.)	M/S EMC Engineering Services (total cost including all taxes in Rs.)
1.	High Performance machine (1)	925,628	772,200
2.	Laptop machine (1)	414,908	224,640

RULE/REGULATION/SBD*/POLICY/BASIS FOR REJECTION /ACCEPTANCE AS PER RULE 35 OF PP RULES, 2004.

- Lowest Evaluated Bidder for item #1 at S# 1 was M/S EMC Engineering Services
- Lowest Evaluated Bidder for item # 2 at S# 2 was M/S EMC Engineering Services

11. Any other additional / supporting information, the procuring agency may like to share.

Signature:



Official Stamp:

Dr. Muhammad Rafi
Associate Professor & Head of
Artificial Intelligence & Data Science
FAST School of Computing
National University of Computer
and Emerging Sciences
Karachi Campus

**Standard Bidding Document (SBD)*

Dr. Muhammad Rafi,
PI, CRAIS Lab, FAST-NUCES