



National University of Pakistan, Islamabad
190 Sir Syed Road, Rawalpindi Cantt

EVALUATION REPORT {As Per Rule 36(b) of PPRA Rules, 2004 (Amended)}

1	Name of Procuring Agency :	National University of Pakistan (NUP), Islamabad
2	Method of Procurement:	Single Stage Two Envelop
3	Title of Procurement	IT Equipment, Electronic Items, Networking Items, Solar System, Telephone Exchange and Office Furniture & Fixtures
4	Tender Inquiry No:	<u>PID(I)1727/23</u>
5	PPRA Ref. No. (TSE):	<u>TS520629E</u>
6	Date & Time of Bid Closing:	04th October, 2023 by 02:00 p.m. (PST)
7	Date & Time of Bid Opening:	04th October, 2023 by 02:30 p.m. (PST) Technical Bid Opening
8	No of Bids Received:	09 bids
9	Criteria for Bid Evaluation:	Evaluation criteria is given in the RFP document and companies are required to obtain at least 70% marks to qualify for competition

Details of Bid's Evaluation are given below:

Sr	Name of Bidder	Technical Marks (70%)	Financial Marks (30%)	Evaluated Cost	Rule/Regulation/SBD*/Policy/ Basis for Rejection / Acceptance as per Rule 35 of PP Rules, 2004.
1.	Lot No. 01-IT Equipment (a. Desktop Computer)(b. Printer)				
a.	M/s ACME Solutions	0%			Ineligible
b.	M/s WISE Tech	0%			Ineligible
c.	M/s NECSOL (Pvt.) Ltd.	95%	NA	NA	
2.	Lot No. 02-Electronic items (a. Air Conditioner)				
a.	M/s JAPAN Electronics	95%	NA	NA	
b.	M/s Maverick Construction	0%			Ineligible
3.	Lot No. 03-Networking items				
a.	In response no Firm/Contractor/Supplier submitted technical and Financial bid.				
4.	Lot No. 04-Solar System				
a.	M/s Maverick Construction	0%			Ineligible
5.	Lot No. 05-Telephone Exchange				
a.	In response no Firm/Contractor/Supplier submitted technical and Financial bid.				
6.	Lot No. 06-IT Equipment (c. Solar System)				
a.	M/s ASAMCO Technologies	0%			Ineligible
b.	M/s Maverick Construction	0%			Ineligible
c.	M/s Decent Furnishers	100%	NA	NA	

Lowest Evaluated Bidders/ Prequalified Companies

NA

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

NA

Signature:

Official Stamp:
Muhammad Shaharyar Khan
Project Engineer,
National University of Pakistan,
Islamabad