

BID EVALUATION REPORT
(As Per Rule 35 of PP Rules, 2004)

1. Name of Procuring Agency: University of Peshawar
2. Method of Procurement: Open Competitive Bidding: Single Stage – Two Envelope Method
3. Title of Procurement: Supply, Installation and Commissioning of Scientific/Lab Equipment
4. Tender Inquiry No.: ITB No. 05/UoP/MP-IV/ARL
5. PPRA Ref. No. (TSE): TS362329E
6. Date & Time of Bid Closing: November 12, 2018 at 11:00 AM
7. Date & Time of Bid Opening: November 12, 2018 at 11:30 AM
8. No of Bids Received: Ten
9. Criteria for Bid Evaluation: Least Cost amongst the Technically Qualified Proposals
10. Details of Bid(s) Evaluation:

A. Technical Evaluation:

S. No	Name of Equipment	H.A Shah & Sons	Rays Technologies	Glow-Pak	Capri Medicals	Prime Scientific Corporation	Kamstec International	Blazon Diagnostic	MED Lab Services	Scientific Supplies	Scientific Technical Corporation	No. of Qfd. Firms for Equipment
A	Firm Level Qualification											
1	Mandatory Requirement	Fulfilled	Fulfilled	Fulfilled	Not Fulfilled	Fulfilled	Fulfilled	Fulfilled	Fulfilled	Fulfilled	Fulfilled	
2	Scoring (56/80 marks required)	69	57	57	-	66	58	41	24	60	59	
3	Firm Level Qualification Result	Qualified	Qualified	Qualified	Not Qualified	Qualified	Qualified	Not Qualified	Not Qualified	Qualified	Qualified	
B	Product Level Qualification											
1	Power Lab with Organ Bath	-	-	-	-	-	-	-	-	-	Qualified	1
2	Fluorescence Spectrometer	Dropped	-	-	-	-	-	-	-	-	Dropped	0
3	UV-Visible Diffuse Reflectance Spectrometer (190-1100nm)	Dropped	Dropped	-	-	Dropped	-	-	-	-	-	0
4	Real Time PCR	Qualified	-	-	-	-	-	-	-	-	-	1
5	TPR TPD Lab	-	-	Qualified	-	-	-	-	-	-	-	1
6	Water Purification System	Qualified	-	-	-	-	-	-	-	-	-	1
7	Automated Protein Purification System	-	-	-	-	-	-	-	-	Qualified	-	1
8	DNA Sequencer/Analyzer	Not Qualified	-	-	-	-	-	-	-	-	-	0
9	Gas Chromatograph Mass Spectrometer (GC-MS)	Qualified	-	-	-	Qualified	-	-	-	-	-	2
10	XRD with Thin film Analysis Attachment	-	-	-	-	Not Qualified	-	-	-	-	-	0
11	Vibrating Sample Magnetometer (VSM)	-	-	-	-	-	-	-	-	-	-	0

12	Preparative HPLC with All Accessories	Not Qualified	-	-	-	Qualified	Qualified	-	-	-	-	2
13	Fluorescence Microscope	-	-	-	-	-	-	-	-	-	-	0
14	UV/VIS NIR System	Not Qualified	-	-	-	-	-	-	-	-	-	0
15	FT-IR with ATR	Qualified	Qualified	-	-	Qualified	-	-	-	-	-	3

'-' means the firm has not applied/submitted bid for the product
Dropped means, the purchase of item is dropped/withdrawn by the UoP

B. Financial Evaluation of Technically Qualified Firms/Items:

S.No	S. No of BD	Name of Equip-ment	H.A Shah & Sons	Rays Technologies	Glow-Pak	Prime Scientific Corpor-ation	Kamstec Inter-national	Scientific Supplies	Scientific Technical Corporation
1	1	Power Lab with Organ Bath	-	-	-	-	-	-	USD 44,500/- (PKR 6.68) AD Instruments; PowerLab 26T BS: Rs.159,434/-
2	4	Real Time PCR	USD 40,000/- (PKR 6.0 M) Life Technologies 7500 and Quant Studio 5 Real-Time PCR Alternate: USD 45,000/- (PKR 6.75 M) BS: Rs.120,600/-	-	-	-	-	-	-
3	5	TPR TPD Lab	-	-	USD 49,900/- (PKR 7.49 M) ChemBET Pulsar TPR TPD Quanta-chrome BS: Rs.166,00/-	-	-	-	-
4	6	Water Purification System	Euro 7,600/- (PKR 1.29) Thermo Fisher Scientific Barnstead BS: Rs.23,500/-	-	-	-	-	-	-
5	7	Automated Protein Purification System	-	-	-	-	-	USD 192,201/- (PKR 28.83) AKTA PURE 150 M3 BS: Rs.520,000/-	-

S.No	S. No of BD	Name of Equipment	H.A Shah & Sons	Rays Technologies	Glow-Pak	Prime Scientific Corporation	Kamstec International	Scientific Supplies	Scientific Technical Corporation
6	9	Gas Chromatograph Mass Spectrometer (GC-MS)	USD 96,700/- (PKR 14.51 M) Agilent Technologies 5977B and 7890B GC BS: Rs.259,700/-	-	-	USD 186,637/- (PKR 28.0 M) Thermo Fisher ISQ 7000 with Trace GC 1300 BS Combined: Rs.1,453,397 /-	-	-	-
7	12	Preparative HPLC with All Accessories	-	-	-	USD 58,437/- (PKR 8.77 M) Thermo Fisher Ultimate 3000	USD 45,200/- (6.78 M) Alliance HPLC System – e 2695 BS: Rs.160,000/-	-	-
8	15	FT-IR with ATR	USD 20,000/- (PKR 3.0 M) Agilent Technologies Cary 630 BS: Rs.53,700/-	Euro 19,500/- + Euro 2,060/- (PKR 3.67 M) Bruker Optik Alpha-II BS: Rs.101,500/-	-	USD 43,952/- (PKR 6.59 M) Thermo Fisher Nicolet iS10	-	-	-

C. Recommendations of the Committee:

S.No.	S.No. in BD	Name of Equipment	Lowest-Evaluated Bid			Recommendation of the Committee
			Name of Bidder	Quoted Price/ Discounted Price	Name of Product	
1	1	Power Lab with Organ Bath	Scientific Technical Corporation	USD 44,500/- Discounted Price: USD 44,200/-	AD Instruments; PowerLab 26T	Recommended to procure at discounted price of USD 44,200/-
2	4	Real Time PCR	H. A. Shah and Sons	USD 40,000/- Discounted Price: USD 39,000/-	Life Technologies 7500 and Quant Studio 5 Real-Time PCR	Not Recommended considering the comments offered by Expert regarding high price, and availability of alternate better equipment.
3	5	TPR TPD Lab	Glow-Pak	USD 49,900/- No Discount Offered	ChemBET Pulsar TPR TPD Quantachrome	Recommended to procure at quoted price of USD=49,900/-
4	6	Water Purification System	H. A. Shah and Sons	Euro 7,600/- Discounted Price: Euro 7,200/-	Thermo Fisher Scientific Barnstead	Recommended to procure at discounted price of Euro=7,200/-
5	7	Automated Protein Purification System	Scientific Supplies	USD 192,201/- Discounted Price: USD 172,981/-	AKTA PURE 150 M3	Not Recommended due to very high price.

6	9	Gas Chromatograph Mass Spectrometer (GC-MS)	H. A. Shah and Sons	USD 96,700/- Discounted Price: USD 95,000/-	Agilent Technologies 5977B and 7890B GC	Recommended to procure at discounted price of USD=95,000/-
7	12	Preparative HPLC with All Accessories	Kamstec International	USD 45,200/- Discounted Price: USD 44,000/-	Alliance HPLC System – e 2695	Recommended to procure at discounted price of USD=44,000/-
8	15	FT-IR with ATR	H. A. Shah and Sons	USD 20,000/- Discounted Price: USD 19,500/-	Agilent Technologies – Cary 630	Recommended to procure at discounted price of USD=19,500/-

1. Prof. Dr. Bashir Ahmad
2. Prof. Dr. Akram Shah
3. Prof. Dr. Hizbullah Khan
4. Mr. Ishtiaquallah Khan
5. Ms. Aisha Salman
6. Dr. Syed Qaiser Shah
7. Engr. Athar Bangash
8. Prof. Dr. Yorid Ahsan Zia

Approved by:

Vice Chancellor

Approved
[Signature]