## **Bid Evaluation Report**

1. Name of Procuring Agency:

Sindh Agriculture University, Tandojam.

2. Tender Reference No:

NIT No: PSO/529 - 33 and Dated:- 14-06-2024 SPPRA Web Serial No. # T00616-23-0015

Dated: 14-06-2024

3. Tender Description/Name of work/item:

TENDER FOR PROCUREMENT OF EQUIPMENT FOR FOCAL PERSON, RESEARCH PROJECT ENTITLED "STRENGTHENING OF SOIL MICROBIOLOGY LABORATORY" FOR DEPARTMENT OF SOIL SCIENCES, FACULTY OF CROP PRODUCTION, SINDH AGRICULTURE

UNIVERSITY, TANDOJAM

4. Method of Procurement:

Single Stage - One Envelop Procedure.

5. Tender Published: in Newspapers.

N/A.

6. Total Bid documents Sold:

07

7. Total Bids Received:

07

8. No. of Bid technically qualified (if applicable):

02

9. Bid(s) Rejected:

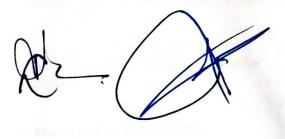
05

10. Bid Opening date:

01-07-2024 at 12.30 P.M

11. Comparative Statement.

Attached





T	Name of Firm or Bidder	Procurement of Equipment	Total Cost Rupees offered by the bidder	Ranking in items of Cost	Compariso n With estimated cost	Reasons for acceptanc e rejection	Remarks	
-	A/s. The Player's		Rs. 454,800	1 <sup>st</sup> Lowest	Cosi	Rejected	Being 3rd Highe bid, M/s. Rediu Technology,	
5	M/s. RAAB Scientific Solutions, Lahore M/s. Redius		Rs. 702,100	Highest 3 <sup>rd</sup>		Accepted	Multan is award as per requireme where as 1st Lowest M/s. The	
	Technology, Multan M/s. MJ Trading Corporation, Lahore	Į	Rs. 1,178,230 Rs. 1,332,000	Highest 4 <sup>th</sup> Highest	N/A	Rejected	Player's, and 2r Highest M/s. RAAB Scientif	
	M/s. Athar & Sons, Karachi	Centrifuge Machine High	Rs. 1,524,678	Highest	Congress No.		Solutions, Laho is not as per technical	
1.	M/s. The Simplex Solutions, Hyderabad  M/s. BS Scientific (Private) Limited,	Speed Centrifuge	no la co	requirement M/ Athar & Sons, Karachi and M MJ Trading Corporation, Lahore highest a cost. Therefore they are disqualified as p criteria /cost mentioned				
	M/s. BS Scientific (Private) Limited,		Rs. 525,000	1st Lowest		Accepted		
	M/s. MJ Trading Corporation, Lahore	Compound	Rs. 535,320	2 <sup>nd</sup> Highest	Nancoleer		Awarded to 1	
	M/s. Redius Technology, Multan	Biological Trinocular	Rs. 559,320	Highest 4 <sup>th</sup>	-	1	Lowest M/s. M. BS Scientific	
)2.	M/s. Athar & Sons, Karachi	Digital -Microscope with Camera and - Software	Rs. 560,786	Highest 5th		Rejected	(Private) Limit as per	
	M/s. RAAB Scientific Solutions, Lahore		Rs. 1,062,000	Highest 6 <sup>th</sup>		Teny Ass	requirement	
	The Simplex Solutions,	20,7	Rs. 1095000	Highest		_		
	Hyderabad	-		1				

Prof. Dr. Akeel Ahmed Memon
Department of Animal Breeding & Genetics
Chairman

Dr. Muhammad Yaqoob Koondhar Assistant Professor, ITC Member

Mr. Fawaz Ashraf Procurement Officer Member Dr. Ghulam Murtaza Jamro Associate Prof. /Focal Person Co-Opt Member

Mr. Inam Hussain Unar Scientific Officer (A.R.I Tandojam) Member

#### COMPARATIVE STATMENT TENDER FOR PROCUREMENT OF EQUIPMENT FOR FOCAL PERSON, RESEARCH PROJECT ENTITLED "STRENGTHENING OF SOIL MICROBIOLOGY LABORATORY" FOR DEPARTMENT OF SOIL SCIENCES, FACULTY OF CROP PRODUCTION, SINDH AGRICULTURE UNIVERSITY, TANDOJAM

Sr. #	Description	M/s. The Player's	M/s. Athar & Sons, Karachi	M/s. RAAB Scientific Solutions, Lahore	M/s. Redius Technology, Multan	M/s MJ Trading Corporation, Lahore	M/s. The Simplex Solutions, Hyderabad	M/s. BS Scientific (Private) Limited,	Remarks
1 (central desired and the second sec	Centrifuse Machine High Speed Centrifuse LCD display Distinct Control Panel, with Touch- Operation Electromagnetic lid lock Quick access to samples Active imbalance identification and cut-oft Maintenance free and stainless chamber Noise level < 57 dBA, at max. speed Manufactured in accordance to Internation Safety Regulations, i.e. IEC 61010 Easy removal of rotor, without tools With availability different Angle Rotors (12x1.5mL, 12x5mL, 12x10mL, 6x50mL, 6x100mL) Technical Data Maximum capacity: 16500 r/min Max RCF: 21380 x g Maximum Capacity: 4 x 100 mL Speed Recovery: 30r /mim Time setting: 1 min ~ 99 min 59s	454,800,00	54,800.00 1,524,678.00	702,100.00	1,178,230.00	1,332,000.00	Not Quo	Being 3rd Highest bid.  M/s. Redius  Technology, Multan is  warded as per  requirement where as  1st Lowest M/s. The  Player's, and 2nd  Highest M/s. RAAB  Scientific Solutions, Lahore is not as per technical requirement  M/s. Athar & Sons,  Karachi and M/s. MJ  Trading Corporation, Lahore highest and cost.  Therefore, they are disqualified as per criteria /cost mentioned	
M (5) Or Vi Inst Inst 2 20: Eyy Infi x 4 Nor Nor	Compound Biological Trinocular Digital  Microscope with Camera and Software  5.0MP), LCD (LB-1270)  ptical System: Infinite Optical System flewing Head: Seidentopf Trinocular Head, lectined at 30°, 360° Rotatable, terpupillary 48-75 mm, Light Distribution, 180 (Eye piece: Trinocular tube)  repiece: WF10 x/20 mm  finite Achromatic Objective: E Plan 4 x 10  10 x (S), 100 x (Oil) (S)  see Piece: Backward Quadruple seepiece  cussing: Coaxial Coarse and Fine	1,328,500.00	560,786.00	1,062,000.00	559,320.00	535,320.00	1,095,000.00	525,000.00	Awarded to 1st Lovest M/s. M/s. BS Scientific (Private) Limited as per requirement
-	(A) M/s. Redius Technology, Multan	1,178,230.00							
(B	B) M/s. BS Scientific (Private) Limited,	525,000.00							
	Total Amount (A+B)	1,703,230.00							

Prof. Dr. Akeel Ahmed Memon Department of Animal Reproduction Chairman

Mr. Inam Hussein Unar Scientific Officer

(A.R.I Tandojam) Member

Dr. Ghulam Murtaza Jamro Focal Person/Associate Prof. 96- Opt Member

Dr. Muhammad Yaqoob Koondhar Assistant Professor, ITC Member

Mr. Fawaz Ashrad Procurement Officer Member

# MINUTES OF BID OPENING MEETING

The meeting of the University Purchase Committee, Sindh Agriculture University, was held on 01.07.2024 at 12.30 P.M for the opening of bids received in respect for sealed tender for procurement of equipment for Focal Person, Research Project entitled "Strengthening of Soil Microbiology Laboratory" for Department of Soil Sciences, Faculty of Crop Production, Sindh Agriculture University, Tandojam. The meeting was attended by all members of the purchase committee and representative of bidders (Attendance sheet is enclosed).

The following suppliers participated and submitted their bids accordingly.

- 1. M/s. The Player's.
- 2. M/s. MJ Trading Corporation, Lahore
- 3. M/s. Redius Technology, Multan
- 4. M/s. Athar & Sons, Karachi
- 5. M/s. RAAB Scientific Solutions, Lahore
- 6. The Simplex Solutions, Hyderabad
- 7. M/s. BS Scientific (Private) Limited

The bids were opened at 12.30 P.M in presence exclusive mentioned participants and rates quoted by bidders were read aloud and encircled by Chairman of the Purchage Committee. All the members of the procurement committee signed each and every page of bid. The bids did not contain any over-writing or cutting. Following is the details of bids announced:

### COMPARATIVE STATEMENT

		Cent	rifuge Machine Hi	gh Speed Cen	trifuge			
Tender Serial No.	Name of Firm /Company	Qty	Total Cost of Bids	Ranking	Remarks			
110.	M/s. The Player's		Rs. 454,590	1 <sup>st</sup> Lowest	Unsuccessful, see Resolution 01			
	M/s. RAAB Scientific Solutions, Lahore		Rs. 702, r00	2 <sup>nd</sup> Highest				
	M/s. Redius Technology, Multan	01 No.	Rs. 1,178,230	3 <sup>rd</sup> Highest	Recommended see resolution 01			
01.	M/s. MJ Trading Corporation, Lahore		Rs. 1,332,000	4 <sup>th</sup> Highest	Unsuccessful, see Resolution 01			
	M/s. Athar & Sons, Karachi		Rs. 1,524,678	5 <sup>th</sup> Highest	,			
	M/s. The Simplex Solutions, Hyderabad			Not	Quoted			
	M/s. BS Scientific (Private) Limited,		, 8 July					

#### Resolution 01:

"It was resolved that, above mentioned in tab's from 1st lowest M/s. The Player's, 2nd Highest M/s. RAAB Scientific Solutions, Lahore for tender serial No.01 are not as per technical requirement as outlined in tender document (See enclosed, TER and Bid qualification Report / eligibility criteria sheet), therefore, it is awarded to 3rd Highest M/s. Redius Technology, Multan, as it fulfills the required criteria which was set forth in tender document. Further, it was resolved that, M/s. MJ Trading Corporation, Lahore and M/s. Athar & Sons, Karachi were rejected by the university purchase committee due to high quoted rates"

# COMPARATIVE STATEMENT

Tender Serial No.	r,	Qty	Total Cost of Bids	Ranking	Remarks				
	M/s. BS Scientific (Private) Limited, M/s. MJ Trading		Rs. 525,000	1 <sup>st</sup> Lowest	Recommended see resolution (				
	Corporation, Lahore M/s. Redius Technology,		Rs. 535,320	2 <sup>nd</sup> Highest					
	Multan		Rs. 559,320	3 <sup>rd</sup> Highest					
02.	M/s. Athar & Sons, Karachi	01 No.	Rs. 560,786	4 <sup>th</sup> Highest	Unsuccessful, see Resolution 02				
	M/s. RAAB Scientific Solutions, Lahore		Rs. 1,062,000	5 <sup>th</sup> Highest					
	The Simplex Solutions, Hyderabad		Rs. 1095000	6 <sup>th</sup> Highest					
	M/s. M/s. The Player's		Rs. 1,323,500	7 <sup>th</sup> Highest					

#### **Resolution 02:**

"It was resolved that, M/s. BS Scientific (Private) Limited, for tender serial No. 02 may be selected for the Award on 1<sup>st</sup> lowest basis, since it fulfills the required criteria as set-forth in tender document. Further, it was resolved that, M/s. MJ Trading Corporation, Lahore, M/s. Redius Technology, Multan, M/s. Athar & Sons, Karachi, M/s. RAAB Scientific Solutions, Lahore, The Simplex Solutions, Hyderabad and M/s. The Player's were rejected by the university purchase committee due to high quoted rates"

Tender Serial No.	Name of Item	Name of Firm	QTY	Amount	
01.	Centrifuge Machine High Speed Centrifuge	M/s. Reidius Technology, Multan	01	Rs. 1,178,230	
02.	Compound Biological Trinocular Digital Microscope with Camera and Software	M/s. BS Scientific (Private) Limited,	01	Rs. 525,000	
One Mi	llion Seventy Thousand Thirty Two Hundre		Total Amo	ount Rs. 1,703,230.00	

#### **Resolution 03:**

"Further it is resolved and recommended that <u>M/s. Reidius Technology, Multan and M/s. BS Scientific (Private)</u>
<u>Limited</u> may be issued the purchase orders as tabulated above;

The received call deposits/Earnest money from different firms may be refunded except the lowest / highest bidders".

The meeting ended with the vote of thanks from and to the chair.

Prof. Dr. Akeel Ahmed Memon Department of Animal Breeding & Genetics Chairman

Dr. Muhammad Yaqoob Koondhar Assistant Professor, ITC Member

Mr. Fawaz Ashrar Procurement Officer Member Dr. Ghulant Murtaza Jamro Associate Prof. / Focal Person Co-Opt Member

Mr. Inam Hussain Unar Scientific Officer (A.R.I Tandoram) Member

# BIDDERS QUALIFICATION REPORT / ELIGIBILITY CRITERIA TENDER FOR PROCUREMENT OF EQUIPMENT FOR FOCAL PERSON, RESEARCH PROJECT ENTITLED "STRENGTHENING OF SOIL MICROBIOLOGY LABORATORY" FOR DEPARTMENT OF SOIL SCIENCES, FACULTY OF CROP PRODUCTION, SINDH AGRICULTURE UNIVERSITY, TANDOJAM

Sr.	Description	M/s. Th	ne Player's	M/s. Athar & Sons, Karachi		M/s. RAAB Scientific Solutions, Lahore		M/s. Redius Technology, Multan		M/s. MJ Trading Corporation, Lahore		M/s. The Simplex Solutions, Hyderabad		M/s. BS (Private	Scientific Limited,
•		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
1	Tender Fees recived as per requirement?	Yes		Yes		Yes		Yes		Yes		Yes		Yes	140
2	The Call deposits / Earnest money 5%	Yes		Yes		Yes		Yes		Yes		Yes		Yes	
3	The company must be registered with Income Department (Valid NTN Certificate, copies must be attached).	Yes		Yes		Yes		Yes		Yes		Yes		Yes	
4	The company must be registered Sales Tax Department (Valid STRN Certificate, copies must be attached).	Yes		Yes		Yes		Yes		Yes		Yes		Yes	
5	Annual turn-over for last three (03) years (minimum 04 million) (Copies of Bank Statement must be attached).	Yes		Yes		Yes		Yes	7.5	Yes		Yes		Yes	
6	The company must have 5 years + experience of similar projects.  (POs must be attached)	Yes		Yes		Yes		Yes		Yes		Yes		Yes	
7	Minimum three (03) years income & sales tax return (Copies must be enclosed).	Yes		Yes		Yes		Yes		Yes		Yes		Yes	
8	Authorization letter from Manufacturer (Copy must be attached as per provided sample).	Yes		Yes		Yes		Yes		Yes		Yes		Yes	
9	The bidder will have to attach the Catalogue/Profile/vide clip demo of the item which he wishes to supply.	Yes		Yes		Yes		Yes		Yes		Yes		Yes	
10	The laboratory Equipment supplied must accompany a written Agreement / legal Bond by the supplier, to replace, repair and maintain during the warranty period by the participating firm.	Yes		Yes		Yes		Yes		Yes		Yes		Yes	
11	The participating firms are to provide the sole distributors/ Suppliers Certificate for the laboratory Equipment, in the country as may be applicable.	Yes		Yes		Yes		Yes		Yes		Yes		Yes	
12	Bidder must submit the list of places / Institutes with the date of installation where your firm has installed /supplied the quoted Laboratory Equipment.	Yes		Yes		Yes		Yes		Yes		Yes		Yes	
13	The bidders should submit affidavit to the effect all the documents, particulars & information furnished are true & correct	Yes		Yes		Yes		Yes	1	Yes		Yes		Yes	

Prof. Dr. Akeel Ahmed Memon
Department of Animal Reproduction

Chairpan/

Mr. insu Hussain Unar Scientific Officer (A.R.I Tahmiam) Member Dr. Ghulam Murtaza Jamro Associate Prof. / Focal Person Co-Opt Member

Dr. Muhammad Yaqoob Koondhar Assistant Professor, ITC Member

Mr. Fawaz Ashrat
Procurement Officer
Member

TECHNICAL EVALUATION REPORT TENDER FOR PROCUREMENT OF EQUIPMENT FOR FOCAL PERSON, RESEARCH PROJECT ENTITLED "STRENGTHENING OF SOIL MICROBIOLOGY LABORATORY" FOR DEPARTMENT OF SOIL SCIENCES, FACULTY OF CROP PRODUCTION, SINDH AGRICULTURE UNIVERSITY, TANDOJAM

r. Description	M/s. The Player's M/s. Athar & Sons, Karad			Sons, Karachi	Solutions, Lahore Multan			Corporati	on, Lahore					Remarks	
'l	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	
Centrifuse: Machine Hish. Speed Centrifuse: LCD display Distinct Control Panel, with Touch-Operation Electromagnetic lid lock Quack access to samples Active imbalance identification and cut-off Maintenance free and stainless chamber Noise level < 57 dBA, at max. speed Manufactured in accordance to International Safety Regulations, i.e. IEC 61010 Easy removal of rotor, without tools With availability different Angle Rotors (12x1.5ml., 12x5ml., 12x10ml., 6x50ml., 6x100ml.) Technical Data Maximum capacity: 16500 r/min Max RCF: 21380 x g Maximum Capacity: 4 x 100 ml. Speed Recovery: 30r /mim Time setting: 1 min - 99 min 59s Power supply: AC 220 V 50 Hz 16A Dimensions: (L*W*H) 350 x 495x 350 mm		No	Yes			No	Yes			No		Not	Quoted		Being 3rd Highest bid, M/s Redius Technology, Multan is awarded as per requirement where as 1st Lowest M/s. The Player's, and 2n Highest M/s. RAAB Scientific Solutions, Lahor is not as per technical requirement M/s Athar & Sons, Karachi and M MJ Trading Corporation, Lahore highes
Preferly made in		USA	U	ISA	Gen	many	U	SA	τ	JK					and cost.
Compound Biological Trinocular Digital Microscope with Camera and Softwar g (5.0MP), LCD (LB-1270) Optical System: Infinite Optical System Viswing Head: Seidentopf Trinocular Head, Inclined at 30°, 360° Rotatable, Interpupillary 48-75 mm, Light Distribution, 20:80 (Eye piece: Trinocular tabe) Eyepiece: WF10 x/20 mm Infinite Achromatic Objective: E Plan 4 x 10 x 40 x (5), 100 x (Oil) (S) Nose Piece: Backward Quadruple Nosepiece Focussing: Conxial Coarse and Fine Focussing Knobs, Travel Range: 26 mm, Scale: 2um Stage: Double Layerrs Mechancial Stage, Size: 145 x 140 mm, Cross Travel 76 x 52 mm, Scale 0.1 mm, Two Stide Holders Made in Chins	Yes		4	No	Yes		Yes			No	Yes		Yes		Awarded to 1s Lowest M/s. M/ BS Scientific (Private) Limits as per requirement
Preferty made in		UK	t u	SA	Jai	pan .	1	SA	1	UK	C	nina	+	China	-

Prof. Dr. Akeel Ahmed Memon
Department of Animal Reproduction

Chairm

Mr. In Humain Unar Scientific Officer (A.R.I Tandofan Member Dr. Ghulam Murtaza Jamro Focal Ferson/ Associate Prof. Co-Opt Member

Dr. Muhammad Yaqoob Koondhar Assistant Professor, ITC Member Mr. Fawaz Ashrat Frocurement Officer Member