



**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN**  
**FACULTY OF AGRICULTURE & ENVIRONMENT**  
Department of Soil Science, Institute of Soil & Water Resources

Isl

Ref. No: 380/DSS  
Dated: 04/12/2023

Subject: Financial Evaluation of Tender "A" Purchase of Laboratory items, Growth room up-gradation material and laptops for Soil Science

Sr. No.	Name of Items	Specification	M/s. Khan Gee Enterprises Bahawalpur	M/s. M.K Trading Corporation Bahawalpur	Remarks
Category-A					
01	Pippetes Set	0.1-2ul, 0.5-10ul, 10-100ul, 100-1000ul, 500-5000ul	96,600/-	94,950/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
Category-B					
01	Laptop HP	HP Spectre x360 Convertible 14 EF2013dx - Raptor Lake - 13th Gen Core i7 1355u Processor 16GB 512GB SSD Intel Iris Xe Graphics 13.5" WUXGA+ IPS Micro Edge 400nits Display B&O Play Backlit KB FP Reader W11	320,000/-	299,900/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
02	Laptop Dell	Dell Vostro 3510 Core i3 11th Gen 4GB 256GB SSD 15.6" FHD Black	165,000/-	149,900/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
03	Laptop HP	HP Contains Intel Radio Model: RTL8723BE Core(TM) i7-7500 CPU @ 2.7GHz 2.9 GHz 8GB 256GB 17"	165,000/-	149,900/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk)

Ph # 0092-62-9255533

Website: [www.iub.edu.pk](http://www.iub.edu.pk)

**Dr. Azhar Hussain**

Associate Professor/Principal Investigator  
NRPU-HEC Funded Project 20-15551  
Department of Soil Science, F&E  
The Islamia University of Bahawalpur

**SHUMILA SHANID (Lecturer)**

Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur

**CHAIRMAN**

Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur

HBL

Depart

Islam

**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN****FACULTY OF AGRICULTURE & ENVIRONMENT**

Department of Soil Science, Institute of Soil &amp; Water Resources

**Category-C**

Sr. No.	Name of Items	M/s. Khan Gee Enterprises Bahawalpur	M/s. M.K Trading Corporation Bahawalpur	Remarks
01	Conical flask 500 mL	920/-	915/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
02	Conical flask 250 mL	460/-	455/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
03	Conical flask 50 mL	255/-	248/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
04	Volumetric flask 100 mL	255/-	248/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
05	Volumetric flask 50 mL	210/-	205/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
06	Petri plates Glass 4"	320/-	300/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
07	Petri plates Glass 3"	620/-	600/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
08	Test tubes with caps	28/-	24/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
09	Media storage bottle 250 mL	510/-	495/-	M.K Trading Corporation, Bahawalpur Accepted as per

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk)

Ph # 0092-62-9255533

Website: [www.iub.edu.pk](http://www.iub.edu.pk)**Dr. Azhar Hussain**Associate Professor/Principal Investigator  
MRPU-HEC Funded Project 20-15551  
Department of Soil Science, FAIE  
The Islamia University of Bahawalpur**SHUMILA SHAHID (Lecturer)**Department of Soil Science  
Faculty of Agriculture and Environment**CHAIRMAN**Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur



**HBL**

Department



**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN**  
**FACULTY OF AGRICULTURE & ENVIRONMENT**  
 Department of Soil Science, Institute of Soil & Water Resources

Islamia

Acr

Chair

Name

Faculty

				Specification and Lowest rate
10	Media storage bottle 500 mL	840/-	830/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
11	Media storage bottle 1000 mL	970/-	950/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
12	Filtration assembly	20,500/-	19,990/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
13	Glass Beaker 250 mL	335/-	330/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
14	Glass Beaker 500 mL	750/-	745/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
15	Glass Beaker 1000 mL	960/-	950/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
16	Glass Cylinder 10 mL	125/-	115/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
17	Glass Cylinder 20 mL	170/-	165/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
18	Glass Cylinder 100 mL	315/-	300/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk)

Ph # 0092-62-9255533

Website: [www.iub.edu.pk](http://www.iub.edu.pk)**Dr. Azhar Hussain**

Associate Professor/Principal Investigator

NRPU-HEC Funded Project 20-15351

Department of Soil Science, F&amp;E

The Islamia University of Bahawalpur

**SHUMILA SHAHID (Lecturer)**  
 Department of Soil Science  
 Faculty of Agriculture and Environment  
 The Islamia University of Bahawalpur

**CHAIRMAN**  
 Department of Soil Science  
 Faculty of Agriculture and Environment  
 The Islamia University of Bahawalpur

**HBL**

Department

**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN****FACULTY OF AGRICULTURE & ENVIRONMENT**

Department of Soil Science, Institute of Soil &amp; Water Resources

Islamia Accr	Glass Cylinder 250 mL	460/-	455/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
20	Glass Cylinder 500 mL	630/-	625/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
21	Glass Cylinder 1000 mL	1,180/-	1,080/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
22	Glass Funnels	175/-	165/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
23	Disposable petri plates	45/-	40/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
24	Eppendorf	1,415/-	1,395/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
25	Latex Gloves	850/-	800/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
26	Parafilm	10,450/-	9,990/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
27	Surgical Mask	220/-	200/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
28	Filter paper sheets	3,650/-	3,500/-	M.K Trading Corporation, Bahawalpur

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk)

Ph # 0092-62-9255533

Website: [www.iub.edu.pk](http://www.iub.edu.pk)**Dr. Azhar Hussain**Associate Professor/Principal Investigator  
MRPU-HEC Funded Project 20-15551  
Department of Soil Science, FA&E  
The Islamia University of Bahawalpur**SHUMILA SHAHID (Lecturer)**Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur**CHAIRMAN**Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur





**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN**  
**FACULTY OF AGRICULTURE & ENVIRONMENT**  
Department of Soil Science, Institute of Soil & Water Resources

			Accepted as per Specification and Lowest rate
29	Falcon tubes 50 mL	65/-	60/- M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate

Sr. No.	Name of Items	M/s. Khan Gee Enterprises Bahawalpur	M/s. M.K Trading Corporation Bahawalpur	Remarks
<b>Category-D</b>				
01	TUFF LED Bulb 50w	15,50/-	14,90/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
02	Holder Screw KM	85/-	75/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
03	Digital Lux Meter (CEM ST-1309 )	80,500/-	79,990/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
04	Black-Decker HM300 Humidifier	9,550/-	9,490/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
05	Glass Raik 1.5 feet X5.5 feet	18,200/-	17,990/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
06	Glass Shelf Bracket Wall Mount Heavy Duty	18,350/-	17,990/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
07	Schneider 20 Amp Miniature Circuit Breaker Single Pole	1,450/-	1,350/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
08	Screws Rawal plug & rawal Bold	55/-	50/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
09	Schneider Circuit Breakers (3 Pole) CVS100F	4,120/-	4,080/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk) Ph # 0092-62-9255533 Website: [www.iub.edu.pk](http://www.iub.edu.pk)

**Dr. Azhar Hussain**  
Associate Professor/Principal Investigator  
NRPU-HEC Funded Project 20-15551  
Department of Soil Science, FA&E  
The Islamia University of Bahawalpur

**SHUMILA SHAHID (Lecturer)**  
Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur

**CHAIRMAN**  
Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur

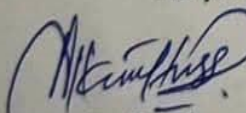




**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN**  
**FACULTY OF AGRICULTURE & ENVIRONMENT**  
Department of Soil Science, Institute of Soil & Water Resources

LS MC-32A 3-Pole Magnetic Contactor	4,540/-	4,495/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
11 8 Pin Round Industrial Power Relay	-	-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
12 Rkc Pid Digital Temperature Controller C100fk07- M*an Thermostat Rexc-100 Red Color for Display PV	25,500/-	24,995/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
13 Mora AES 15A Weekly Programmable Timer	8,620/-	8,495/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
14 1 channel electronic time switch weekly cycle (Manuals for hager EG170)	13,500/-	12,995/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
15 Temperature and Humidity Controller (TDK-0302A)	15,650/-	14,995/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate
16 Copper Wire 7/44	5,680/-	5,495/-	M.K Trading Corporation, Bahawalpur Accepted as per Specification and Lowest rate

**CERTIFICATE:** The Tender Financial opened the presence of member SMPC, Dated on 30-11-2023. The lowest prices are suitable and according to market rate. Financial Evaluation Report is forwarded to Departmental tendering Committee for approval and recommendation. Payment will be made from the HEC NRPU Project Titled "Formulation of bioactive iron-enriched compost and variant for improving yield and quality of cereals" Payment will be made from the Head of NRPU-HEC Project No. 20-15551.

  
**Dr. Azhar Hussain**  
Associate Professor/Principal Investigator  
NRPU-HEC Funded Project 20-15551  
Department of Soil Science, F&E  
The Islamia University of Bahawalpur  
Principal Investigator (NRPU)  
Associate Professor, Department of Soil Science

  
**SHUMILA SHAHID (Lecturer)**  
Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur

  
**CHAIRMAN**  
Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk) Ph # 0092-62-9255533 Website: [www.iub.edu.pk](http://www.iub.edu.pk)



**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN**  
**FACULTY OF AGRICULTURE & ENVIRONMENT**  
Department of Soil Science, Institute of Soil & Water Resources

Ref. No: 363 /DSS  
Dated: 13/11/2023

Chairman SMPC,  
The Islamia University of Bahawalpur

**Subject: Technical evaluation of the Laboratory items, Growth room upgradation material and Laptops for Soil Science Tender No. A**

As per the tender documents received by SMPC for the tendering firms against the tender No. A for the Purchase of Laboratory items, Growth room upgradation material and Laptops for Department of Soil Science. The laboratory items, laptops and growth room upgradation material found to be of enough quality to accepted and asking the firm for financial bid opening and further necessary actions.



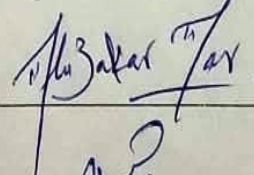

**Tendering Committee:**

**Prof. Dr. Maqshoof Ahmad**  
Chairman,  
Department of Soil Science

**Dr. Azhar Hussain**  
Associate Professor  
Department of Soil Science

**Dr. Abubakar Dar**  
Lecturer  
Department of Soil Science

**Miss Shumaila Shahid**  
Lecturer  
Department of Soil Science





**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN**  
**FACULTY OF AGRICULTURE & ENVIRONMENT**  
Department of Soil Science, Institute of Soil & Water Resources

**Category-A**

Items	Specification	M/s. Khan Gee Enterprises Bahawalpur	M/s. M.K Trading Corporation Bahawalpur
Pippetes Set	0.1-2ul, 0.5-10ul, 10-100ul, 100- 1000ul, 500- 5000ul	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening

Laptop Dell	01	Dell Vostro 3510 Core i3 11th Gen 4GB 256GB SSD 15.6" FHD Black	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Laptop HP	01	HP Cactus intel Pavilion Model R1E4723EU Core i5 11-7100 CPU 16 2.3GHz 2.9 GHz 8GB 256GB 17"	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk) Phone: 092-62-925533 Website: [www.iub.edu.pk](http://www.iub.edu.pk)

**Dr. Khair Hussain**  
Department of Soil Science, Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur

**Dr. Abu Bakar Dar**  
Department of Soil Science, FA&E  
The Islamia University of Bahawalpur

**SHUMILA SHAHID (Lecturer)**  
Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur





**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN**  
**FACULTY OF AGRICULTURE & ENVIRONMENT**  
Department of Soil Science, Institute of Soil & Water Resources

**Category-B**

Items	Qty.	Specification	M/s. Khan Gee Enterprises Bahawalpur	M/s. M.K Trading Corporation Bahawalpur
Laptop HP	01	HP Spectre x360 Convertible 14 EF2013dx - Raptor Lake - 13th Gen Core i7 1355u Processor 16GB 512GB SSD Intel Iris Xe Graphics 13.5" WUXGA+ IPS Micro Edge 400nits Display B&O Play Backlit KB FP Reader W11 (HP Sleeve Included, Nightfall Black)	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Laptop Dell	01	Dell Vostro 3510 Core i3 11th Gen 4GB 256GB SSD 15.6" FHD Black	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Laptop HP	01	HP Contains Intel Radio Model: RTL8723BE Core(TM) i7-7500 CPU @ 2.7GHz 2.9 GHz 8GB 256GB 17"	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk)

**CHAIRMAN**  
Department of Soil Science  
Faculty of Agriculture and  
Environment  
The Islamia University of Bahawalpur

**Dr. Azhar Hussain**  
Associate Professor  
Department of Soil Science  
The Islamia University of Bahawalpur

**Dr. Abu Bakar Dar**  
Lecturer  
Department of Soil Science, FA&E  
The Islamia University of Bahawalpur

**SHUMILA SHAHID**  
Lecturer  
Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur





**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN**  
**FACULTY OF AGRICULTURE & ENVIRONMENT**  
 Department of Soil Science, Institute of Soil & Water Resources

**Category-C**

Items	M/s. Khan Gee Enterprises Bahawalpur	M/s. M.K Trading Corporation Bahawalpur
Conical flask 500 mL	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Conical flask 250 mL	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Conical flask 50 mL	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Volumetric flask 100 mL	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Volumetric flask 50 mL	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Petri plates Glass 4"	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Petri plates Glass 3"	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Test tubes with caps	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Media storage bottle 250 mL	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Media storage bottle 500 mL	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Media storage bottle 1000 mL	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Filtration assembly	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Glass Beaker 250 mL	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening
Glass Beaker 500 mL	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening	<b>Make: Pyrex</b> Found satisfactory for acceptance in tender A and financial bid opening

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk)

Ph # 0092-62-925533

Website: [www.iub.edu.pk](http://www.iub.edu.pk)

**CHAIRMAN**  
Department of Soil Science  
Faculty of Agriculture and  
Environment

**Dr. Azhar Hussain**  
Associate Professor  
Department of Soil Science, FA&E  
The Islamia University of Bahawalpur

**Dr. Abu Bakar Dar**  
Lecturer  
Department of Soil Science, FA&E  
The Islamia University of Bahawalpur

**SHUMLA SHAHID** (Lectr)  
Department of Soil Science  
Faculty of Agriculture and Environm  
The Islamia University of Bahawalpur





# THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN

## FACULTY OF AGRICULTURE & ENVIRONMENT

Department of Soil Science, Institute of Soil & Water Resources

Glass Beaker 1000 mL	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening
Glass Cylinder 10 mL	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening
Glass Cylinder 20 mL	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening
Glass Cylinder 100 mL	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening
Glass Cylinder 250 mL	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening
Glass Cylinder 500 mL	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening
Glass Cylinder 1000 mL	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening
Glass Funnels	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening	<b>Make:</b> Pyrex Found satisfactory for acceptance in tender A and financial bid opening
Disposable petri plates	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Eppendorf	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Latex Gloves	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Parafilm	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Surgical Mask	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Filter paper sheets	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Falcon tubes 50 mL	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening

**Dr. Abu Bakar Dar**  
Lecturer

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk)

Ph # 0092-62-9255533

Website: [www.iub.edu.pk](http://www.iub.edu.pk)

CHANDAN  
Department of Soil Science  
Faculty of Agriculture and  
Environment  
The Islamia University of Bahawalpur

Dr. Azhar Hussain  
Associate Professor  
Department of Soil Science, P.A.R.  
The Islamia University of Bahawalpur P-4

SHUMILA SHAHID  
Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur





**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN**  
**FACULTY OF AGRICULTURE & ENVIRONMENT**  
Department of Soil Science, Institute of Soil & Water Resources

**Category-D**

Items	Qty.	M/s. Khan Gee Enterprises Bahawalpur	M/s. M.K Trading Corporation Bahawalpur
TUFF LED Bulb 50w	30	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Holder Screw KM	30	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Digital Lux Meter (CEM ST- 1309 )	1	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Black-Decker HM300 Humidifier	1	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Glass Raik 1.5 feet X5.5 feet	14	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Glass Shelf Bracket Wall Mount Heavy Duty	42	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Schneider 20 Amp Miniature Circuit Breaker Single Pole	8	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Screws Rawal plug & rawal Bold	2	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Schneider Circuit Breakers (3 Pole) CVS100F	1	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
LS MC-32A 3- Pole Magnetic Contactor	3	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
8 Pin Round Industrial Power Relay	1	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Rkc Pid Digital Temperature Controller C100fk07-M*an Thermostat	1	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk)

Ph # 0092-62-9255533

Website: [www.iub.edu.pk](http://www.iub.edu.pk)

**CHAIRMAN**  
Department of Soil Science  
Faculty of Agriculture and  
Environment

**Dr. Azhar Hussain**  
Associate Professor  
Department of Soil Science, FA&E  
The Islamia University of Bahawalpur Pakistan

**Dr. Abu Bakar Dar**  
Lecturer  
Department of Soil Science, FA&E  
The Islamia University of Bahawalpur

**SHUMILA SHAHID** Lecturer  
Department of Soil Science  
Faculty of Agriculture and Environment  
The Islamia University of Bahawalpur





**THE ISLAMIA UNIVERSITY OF BAHAWALPUR, PAKISTAN**  
**FACULTY OF AGRICULTURE & ENVIRONMENT**  
Department of Soil Science, Institute of Soil & Water Resources

Rexc-100 Red Color for Display PV			
Mora AES 15A Weekly Programmable Timer	1	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
1 channel electronic time switch weekly cycle (Manuals for hager EG170)	1	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Temperature and Humidity Controller (TDK- 0302A)	1	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening
Copper Wire 7/44	1	Found satisfactory for acceptance in tender A and financial bid opening	Found satisfactory for acceptance in tender A and financial bid opening

E-mail: [soilscience@iub.edu.pk](mailto:soilscience@iub.edu.pk)

Ph # 0092-62-9255533

Website: [www.iub.edu.pk](http://www.iub.edu.pk)

**CHAIRMAN**  
Department of Soil Science  
Faculty of Agriculture and  
Environment  
The Islamia University of Bahawalpur

**Dr. Azhar Hussain**  
Associate Professor  
Department of Soil Science, Faculty of  
Agriculture and Environment  
The Islamia University of Bahawalpur Pakistan

**Dr. Abu Bakar DASHUMILA SHAHID** (Lecturer)  
Lecturer  
Department of Soil Science, Faculty of  
Agriculture and Environment  
The Islamia University of Bahawalpur





The Islamia University of Bahawalpur  
Faculty of Veterinary & Animal Sciences  
Department of Parasitology

Ph No: +92 62 9255567, E-mail: parasitology@iub.edu.pk



No. PARA-5/2023-232

Dated: 18.12.2023

Financial evaluation of Tender for the purchase of Equipment in a HEC-NRPU Research Project No. 15618 at Department of Parasitology, Faculty of Veterinary & Animals Sciences (Opened on 30-11-2023)

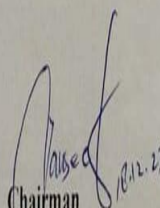
It is stated that a Tender No. 'B' was floated by The Islamia University of Bahawalpur for the procurement of Equipment in a HEC-NRPU Research Project No. 15618 of Department of Parasitology FV&AS, IUB. The Scientific Material Purchase Committee (SMPC), IUB in its meeting held on 30-11-2023 opened the financial proposals. The Departmental purchase committee of Department of Parasitology, FV&AS in its meeting held on 18-12-2023 evaluated the financial proposals. The recommendations of the committee are as under:

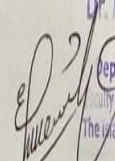
Sr. No.	Item Names and Specifications	Supplier	Model / Make	Amount with GST (Rs.)	Remarks
1	<b>NANODROP SPECTROPHOTOMETER:</b> Sample Size: 1 microliter; Path Length: 1 mm (with auto-ranging to 0.2 mm); Light Source: Xenon flash lamp; Detector Type: 2048-element linear silicon CCD array; Wavelength Range: 220-750 nm; Wavelength Accuracy: 1 nm; Wavelength Resolution: 3 nm (FWHM at Hg 546 nm); Absorbance Precision: 0.003 absorbance (1mm path); Absorbance Accuracy: 2% (at 0.76 absorbance at 257 nm); Absorbance Range: 0.02-75 (10 mm equivalent absorbance); Detection Limit: 2 ng/microliter (dsDNA); Maximum Concentration: 3700 ng/microliter (dsDNA); Measurement Cycle Time: 10 seconds; Dimensions: 14 cm X 20 cm; Weight: 1.6 kg; Sample Pedestal Material of Construction: 303 stainless steel and quartz fiber; Operating Voltage: 12 Vdc; Operating Power Consumption: 6 W; Standby Power Consumption: 1.5 W; CE Approval: Units sold in Europe, Australia and New Zealand; UL/CSA Approval: Units sold in N. America, S. America, Asia and Africa; Included in system: software, compatible with Windows 2000 or XP; with compatible laptop; complete staff training and installation. Brand origin : USA,UK, EU,ORPE.	F.A Traders "Scientific Solutions"	Model: NANODrop-1000 Spectrophotometer USA	898,000/-	Accepted at lowest rate



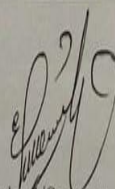
88/89

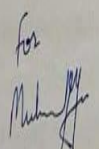
2	<b>TRANSBLOT MACHINE:</b> Use the Mini Trans-Blot Cell for rapid blotting of Mini-PROTEAN precast and handcast gels. This stand-alone unit provides: Use the Mini Trans-Blot Cell for rapid blotting of Mini-PROTEAN precast and handcast gels. This stand-alone unit provides: • Transfer of two 10 x 7.5 cm gels in just 1 hr • Longer and overnight transfers at lower voltages • Color-coded cassettes and electrodes that ensure proper orientation of the gel during transfer Wire electrodes positioned 4 cm apart • A blue cooling unit completely contained within the Mini Trans-Blot Cell <b>Packaging Options:</b> <b>Dimensions (W×H×D):</b> 260x230x190mm; <b>Weight:</b> 1kg; Included with power supply having output voltage: 6-600V (Resolving power: 0.1V); <b>Output current:</b> 4-600mA (Resolving power: 0.1mA). Complete staff training and installation; Brand origin: USA, UK, EUORPE.	F.A Traders "Scientific Solutions"	Model: Omni-blot-SB-10 Model: CS-300V Electric supply (UK)	548,000/-	Accepted at lowest rate
		Chemical House	Model: Trans-blot SD Semi-Dry Electrophoretic transfer cell-170-3930 (China) PowerPac Basic Power supply Model: 164-5050 (Singapore)	678,559/-	Rejected

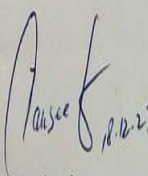
  
**Chairman**  
 Department of Parasitology

  
**Dr. Muhammad Ehsan**  
 Assistant Professor  
 Department of Parasitology  
 Faculty of Veterinary and Animal Sciences  
 The Islamia University of Bahawalpur  
**Dr. Muhammad Ehsan**  
 Assistant Professor/Principal Investigator  
 HEC-NRPU-15618

**Departmental Purchase Committee:**

  
 Member 1/Convener  
**Dr. Muhammad Ehsan**  
 Assistant Professor  
 Department of Parasitology  
 Faculty of Veterinary and Animal Sciences  
 The Islamia University of Bahawalpur

  
 Member 2  
**Dr. Muhammad Inan Malik**  
 ASSISTANT PROFESSOR  
 Department of Parasitology  
 Faculty of Veterinary & Animal Sciences  
 The Islamia University of Bahawalpur

  
 Member 3  
**DR. AOUSEEF UR REHMAN**  
 CHAIRMAN  
 Department of Parasitology  
 Faculty of Veterinary & Animal Sciences  
 The Islamia University of Bahawalpur



The Islamia University of Bahawalpur  
Faculty of Veterinary & Animal Sciences  
Department of Parasitology

Ph No: +92 62 9255567, E-mail: [parasitology@iub.edu.pk](mailto:parasitology@iub.edu.pk)



No. PARA-5/2023-

Dated: 16.11.2023

**Technical Quotation of Tender for the purchase of Equipment in a HEC-NRPU Research Project No. 15618 at Department of Parasitology, Faculty of Veterinary & Animals Sciences (Opened on 08-11-2023)**

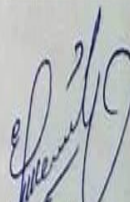
It is stated that a Tender No. 'B' was floated by The Islamia University of Bahawalpur for the procurement of Equipment in a HEC-NRPU Research Project No. 15618 of Department of Parasitology FV&AS, IUB. The scientific material purchase committee (SMPC), IUB in its meeting held on 08-11-2023 opened the technical proposals. The Departmental purchase committee of Department of Parasitology, FV&AS in its meeting held on 16-11-2023 evaluated the technical proposals. The recommendations of the committee are as under:

Sr. No.	Item Names and Specifications	Supplier	Model / Make	Status	Remarks
1	<b>NANODROP SPECTROPHOTOMETER:</b> Sample Size: 1 microliter; Path Length: 1 mm (with auto-ranging to 0.2 mm); <b>Light Source:</b> Xenon flash lamp; <b>Detector Type:</b> 2048-element linear silicon CCD array; <b>Wavelength Range:</b> 220-750 nm; <b>Wavelength Accuracy:</b> 1 nm; <b>Wavelength Resolution:</b> 3 nm (FWHM at Hg 546 nm); <b>Absorbance Precision:</b> 0.003 absorbance (1mm path); <b>Absorbance Accuracy:</b> 2% (at 0.76 absorbance at 257 nm); <b>Absorbance Range:</b> 0.02-75 (10 mm equivalent absorbance); <b>Detection Limit:</b> 2 ng/microliter (dsDNA); <b>Maximum Concentration:</b> 3700 ng/microliter (dsDNA); <b>Measurement Cycle Time:</b> 10 seconds; <b>Dimensions:</b> 14 cm X 20 cm; <b>Weight:</b> 1.6 kg; <b>Sample Pedestal Material of Construction:</b> 303 stainless steel and quartz fiber; <b>Operating Voltage:</b> 12 Vdc; <b>Operating Power Consumption:</b> 6 W ; <b>Standby Power Consumption:</b> 1.5 W; <b>CE Approval:</b> Units sold in Europe, Australia and New Zealand; <b>UL/CSA Approval:</b> Units sold in N. America, S. America, Asia and Africa; <b>Included in system:</b> software, compatible with Windows 2000 or XP; with compatible laptop; complete staff training and installation. Brand origin : USA,UK, EUORPE.	F.A Traders "Scientific Solutions"	Model: NANOdrops 1000 Spectrophotometer-USA	Accepted	As per specifications



<b>TRANSBLOT MACHINE:</b> Use the Mini Trans-Blot Cell for rapid blotting of Mini-PROTEAN precast and handcast gels. This stand-alone unit provides: Use the Mini Trans-Blot Cell for rapid blotting of Mini-PROTEAN precast and handcast gels. This stand-alone unit provides: <ul style="list-style-type: none"> <li>• Transfer of two 10 x 7.5 cm gels in just 1 hr</li> <li>• Longer and overnight transfers at lower voltages</li> <li>• Color-coded cassettes and electrodes that ensure proper orientation of the gel during transfer Wire electrodes positioned 4 cm apart</li> <li>• A blue cooling unit completely contained within the Mini Trans-Blot Cell</li> </ul> <b>Packaging Options:</b> <b>Dimensions (W×H×D):</b> 260x230x190mm; <b>Weight:</b> 1kg; Included with power supply having output voltage: 6-600V (Resolving power: 0.1V); <b>Output current:</b> 4-600mA (Resolving power: 0.1mA). Complete staff training and installation; Brand origin: USA, UK, EUORPE.	F.A Traders "Scientific Solutions"	Model: Omni-blot-SB-10 Model: CS-300V electric supply (UK)	Accepted	As per specifications
	Chemical House	Model: Trans-blot SD Semi-Dry Electrophoretic transfer cell-170-3930 (China)	Accepted	As per specifications


  
**DR. TAUSEEF UR REHMAN**  
 CHAIRMAN  
 Department of Parasitology  
 Faculty of Veterinary & Animal Sciences  
 The Islamia University of Bahawalpur  
Chairman,  
 Department of Parasitology

  
**Dr. Muhammad Ehsan**  
 Assistant Professor/Principal Investigator  
 HEC-NRPU-15618  
**Dr. Muhammad Ehsan**  
 Assistant Professor  
 Department of Parasitology  
 Faculty of Veterinary and Animal Sciences  
 The Islamia University of Bahawalpur

Signature of Departmental purchase committee

  
 Member I/Convener  
**Dr. Muhammad Ehsan**  
 Assistant Professor  
 Department of Parasitology  
 Faculty of Veterinary and Animal Sciences  
 The Islamia University of Bahawalpur

  
 Member  
**Dr. Muhammad Rashid**  
 Assistant Professor  
 Department of Parasitology  
 Faculty of Veterinary and Animal Sciences  
 The Islamia University of Bahawalpur

  
 Member  
**DR. TAUSEEF UR REHMAN**  
 CHAIRMAN  
 Department of Parasitology  
 Faculty of Veterinary & Animal Sciences  
 The Islamia University of Bahawalpur