TECHNICAL EVALUATION REPORT (SUMMARY)

1. Name of Procuring Agency:

2. Method of Procurement:

3. Title of Procurement:

4. Tender Inquiry No:

5. Date & Time of Bid Closing:

6. Date & Time of Bid Opening:

University of Health Sciences Lahore

Single Stage two Envelopes

Procurement of Laboratory & IT Equipment for Forensic Sciences Department, University of Health Sciences, Jinnah Campus KSK UHS/Pur/1484/2022

28-12-2021 at 11:00 AM

7. No. of bids received:

28-12-2021 at 11:30 AM 07

Sr. N	lo Tender Item	Specification	Pakistan Hospital & Industrial Laboratory	Chemical	The Worldwide Scientific	Muslim Medical Services	Molecular concern	Rays Technology	SU Enterpris
Labo	oratory Equipment		CO.						•
(Biosafety Safety cabinet	Class II Biological Safety Cabinet 4ft/1.2m Hepa filter	Not Quoted	Quoted as pe BoQs Qualified	Not according to BoQs specification Not Qualified -Smaller size than required.	Quoted as pe BoQs Qualified	Quoted as pe BoQs Qualified	Quoted as pe BoQs Qualified	Quoted a per BoQs Qualified
0	Refrigerator (0- 4°C)	0-4°C, 350L	Not Quoted	Qualified	r Quoted as per BoQs Qualified	Quoted as pe BoQs Qualified	r Quoted as pe BoQs Qualified	BoQs	per BoQs
0	3 Freezer	-20 °C, 100L	Not Quoted	Quoted as pe BoQs Qualified	Quoted as per BoQs Qualified		Quoted as per BoQs	BoQs	per BoQs
0	4 Bioanalyzer	Ambient Temperature:5-40°C Line Frequency: 50-60 Hz Line Voltage: 100-240 VAC Power Consumption: 60 VA Safety Standards: Installation Category II, Pollution Degree 2, Laser Class 1 Agilent or Equivalent	Quoted as pe BoQs Qualified	r Not Quoted	Not according to BoQs specification Not Qualified -Only bioanalyzer is required.		Qualified Not Quoted	Qualified Not Quoted	Qualified Not Quoted
05	5 Micropipettes	P 100ul-1000ul P 20-200ul P 1-10ul P 0.5-2.0ul	Not according to BoQs specification Not Qualified - P 20-200ul and P 0.5-2.0ul not quoted	Quoted as per BoQs Qualified	Quoted as per BoQs Qualified	Not Quoted	Quoted as per BoQs Qualified	Quoted as per BoQs Qualified	Not Quoted
06	Water bath	+10 to +95 °C and boiling stage, made of stainless steel 10 -14L Memmert or Equivalent	Not Quoted	Quoted as per BoQs Qualified	Quoted as per BoQs Qualified	Not Quoted	Quoted as per BoQs Qualified	Quoted as per BoQs Qualified	Quoted as per BoQs Qualified
07	Cryogenic grinder	Grind tough material like bones, teeth, temperature sensitive samples at cryogenic temperature, Forensic Grade.	Not Quoted	Not according to BoQs specification Not Qualified Liquid Nitrogen System is not available	Not according to BoQs specification Not Qualified Cryogenic Temperature Liquid nitrogen container	Not Quoted	Quoted as per BoQs Qualified	Not Quoted	Not Quoted
08	Autoclave	Pass through autoclave Electric heating mode Chamber volume: 18L- 24L Working temperature: 126°C Working pressure: 0.142 Mpa Auto release when over pressure Low water level protection	Not Quoted	Quoted as per BoQs Qualified	Quoted as per BoQs Qualified	Not Quoted	Not Quoted	Not Quoted	Not according to BoQs specificatio n Not Qualified
09	Vortex mixer	Speed Fixed: 2500 rpm Orbit diameter: 4.2 mm Included 1 rubber cup & plastic adapter Electrical Supply 120-230 V, 50-60 Hz, 50 W	Not Quoted	Quoted as per BoQs Qualified	Quoted as per BoQs Qualified	Not Quoted	Quoted as per BoQs Qualified	Quoted as per BoQs Qualified	-Oversized Quoted as per BoQs Qualified
10	Centrifuge	Angle rotor for 24 x 1.5/2.0ml tubes, 20,000rpm/38,007 x g, 25° angle, Hermetic sealing lid	Not Quoted	Not according to BoQs specification Not Qualified -Lower than required speed	Quoted as per BoQs Qualified	Not Quoted	Quoted as per BoQs Qualified	Quoted as per BoQs Qualified	Not according to BoQs specificatio n Not Qualified

	V								-Lower
									than required speed
11	Dental Drill Machine	No-load speed: 50000 rpm, power 180W, rotary speed: 0-50000 rpm	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted
12	LED Lite	LED Lite 'Seek and Search' lamp uses the latest in LED technology and thermal power management, providing intense light power and durability	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Quoted as per BoQs Qualified	Not Quoted	Not Quoted
13	Plain Edge Stainless Steel tweezers	For the safe handling of contaminated evidence or the handling of documents that are being chemically treated. These can be re-used once cleaned with alcohol or autoclaved.	Not Quoted	Not according to BoQs specification Not Qualified Re used Autoclaved	Not Quoted	Not Quoted	Quoted as per BoQs Qualified	Not Quoted	Not Quoted
14	Forensic ABFO No. 2 Photo Scales	plastic, forensic grade	Not Quoted	Not according to BoQs specification Not Qualified Forensic ABFO Scla required	Not Quoted	Not Quoted	Quoted as per BoQs Qualified	Not Quoted	Not Quoted
15	Crime scene markers	Each marker features two 3" x 3" surfaces and a third horizontal surface featuring a distinctive 1-3/4" cut-out printed with a metric reference scale, creating a useful L-shaped scale	Not Quoted	Not according to BoQs specification Not Qualified Each marker features two 3" x 3" surfaces and a third horizontal surface featuring a distinctive 1-3/4" cut-out printed with a metric reference scale	Not Quoted	Not Quoted	Quoted as per BoQs Qualified	Not Quoted	Not Quoted
16	6 Faraday Pouch	Signal Blocking Faraday Pouches secure portable transceivers from RF and microwave interference and/or emission	Not Quoted	Quoted as per BoQs Qualified	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted
T Equ	uipment			Overted as see		1	Quoted as per		Not
1		Windows, 11th Generation, Intel Core i7	Not Quoted	Quoted as per BoQs Qualified	Not Quoted	Not Quoted	BoQs Qualified	Not Quoted	Quoted

All technical bid was evaluated by EndUsers against the laid specifications and comparative statement (summary/detail) is being submitted to Technical committee for further necessary action.

Rep.of Forensic Sciences Department

Dr. Uruj Zehra

Convener

Lt.Col. (R). Dr. Khalid Rahim

Member

No Complaint Shall be entertained after 07 days of display of Technical Evaluation report.

Dr. Allah Rakha

Member