BID EVALUATION REPORT

1. Name of Procuring Agency:

Dow University of Health Sciences, Karachi.

2. Tender Reference No:

IFB / NIT No. DUHS/DP/2021/149-152 Dated 30 July 2021 (Tender. No: DUHS/ DP/2021/150)

3. Tender Description:

Procurement of Laboratory Equipment /

Instruments

4. Method of Procurement:

National Competitive Bidding (Single Stage – Two Envelopes)

5. Tender Published:

NIT Hoisted on DUHS & SPPRA PPMS NIT ID

SR. # T00582-21-0005

NIT published on 31 July, 2021

a. THE DAWN (English language newspaper)b. DAILY JANG (Urdu language newspaper)c. DAILY KAWISH (Sindhi language newspaper)

(Annexure 1)

6. Total Bid documents Sold;

Ten (10) Nos.

7. Total Bids Received:

Nine (09) Nos.

8. Technical Bid Opening date:

24^h August, 2021 at 11:30 am. (Annexure 2)

09. No. of Bid technically qualified:

Five(05) Nos.

10. Bid(s) Rejected:

Nil

11. Financial bid opened on:

16th November, 2021 at 01:30 pm. (Annexure 3)

12. Bid Evaluation Report:

Attached as (Annexure 4, 5,6 and 7)

1.	Prof. Dr. Kartar Dawani (Chairman) Pro-Vice Chancellor Dow University of Health Sciences	PROF. DR. KARTAR DAWANI Pro Vice Changellor Dow University of Health Sciences Karachi
2.	Mr. Muhammad Khurram Khalid (Member) Head of Internal Audit Institute of Business Administration	MUHAMMAD KHURRAM KHALID Head of Internal Audit Head of Business Administration Karachi
3.	Mr. Abdul Rahim Khan (Member) Project Director Works & Services Dow University of Health Science	EUGR. ANDUL PAUM KHAN Project Pirecies Project Department Of Health Sciences Arrachi

BIDDER'S QUALIFICATION REPORT (MANDATORY REQUIREMENTS) --- ITB CLAUSE 13.3 (d)

PROCUREMENT OF LABORATORY EQUIPMENT / INSTRUMENTS

IFB / NIT No: DUHS/DP/2021/149 /152 Dated 30 July 2021

TECHNICAL BIDS / PROPOSALS OPENED ON 24th ALIGHST 2021

Щ	CHNICAL BIDS / P	TECHNICAL BIDS / PROPOSALS OPENED ON 24th AUGUS1, 2021								Control of the last of the las	The second secon
#s		Qualification Criteria (MANDATORY REQUIREMENTS)	M/s. Analytical Measuring Systems (Pvt). Ltd.	M/s. Baqai Enterprises	M/s. Diagnostic Systems	M/s. Digitronics	M/s. Hospicare Systems	M/s. Karachi Medical Company	M/s. Laboratory Scientific Supplies Private Limited	M/s. Morgan Technologies (Pvt.) Ltd.	M/s. Scien Tec
-	Compliance to the Technical Specifications	cal Specifications	NC1	PC1	NC1	C ₁	PC1	PC1	ر.	ູ້ບ	NC ¹
N	Technical Proposal on Bidder's Letterhead	der's Letterhead	ပ	ပ	ပ	ပ	ပ	C	၁	ပ	ပ
n		Catalogue / Brochures / technical data sheet (having complete technical specifications of the offered good)	0	2	3	၁	o	ပ	υ	υ	υ
4		Item-wise / Feature-wise product compliance / deviation sheet / statement.	NC	S	NC	NC	၁	၁	ပ	ပ	NC
2		Valid Manufacturer Authorization in accordance with ITB Clause 13.3(a) Only manufacturer and its sole agent can quote the system, no sub distributors / spot authorized agent is allowed to bid.	o	o	o	o	O	O	υ	υ	υ
œ		of the Bid Forms	O	o	ပ	ပ	ပ	ပ	ပ	ပ	ပ
~	T	period	NC	o	ပ	ပ	o	ပ	ပ	ပ	c
00		erms and conditions	NC	o	ပ	ပ	ပ	၁	ပ	ပ	ပ
o		yschedule	ပ	ပ	ပ	NC	ပ	o	၁	၁	ပ
10		Valid General Sales Tax (GST-FBR) Registration with Active Tax Payer Status on FBR website (for supply of goods)	ပ	0	υ	NC	၁	၁	၁	ပ	ပ
-	Valid Income Tax (FBR) R	11 Valid Income Tax (FBR) Registration with Active Tax Payer Status on FBR website	ပ	o	ပ	NC	၁	၁	၁	ပ	ပ
12	Professional Tax Certificate	ie.	NC	O	ပ	NC	၁	၁	၁	ပ	ပ
13	_	Original Tender Purchase Receipt / Pay Order of Tender Fee	၁	၁	၁	ပ	ပ	၁	၁	ပ	ပ
4		Affidavit on stamp paper of Rs. 1001- duly notarized to the effect that: i. The bidder is neither blacklisted nor suspended by any National / International, including Provincial and Federal Government. ii. Any director or owner of the bidding company is not awarded any punishment from any Court of Law. iii. Bidder has submitted the correct and complete information along with the bid/offer. If any diccument / information is found forged / engineered / fake / bogus at any stage, the bidder may be declared as Blacklisted in accordance with law and the performance guarantee and payment, if any may be forfeited.	NC (Not Per Our Format)	υ	υ	NC (Not Per Our Format)	O	v	O	υ	NC (Not Per Our Format)
15		The Bid Form & Price Schedule(s) shall be inserted in the Financial Proposal However, a copy of the same shall be inserted in the Technical Proposal after hiding the amount.	o	ပ	υ	NC	U	ပ	υ	ပ	v
9		Bid Security shall be inserted in the Financial Proposal. However, a copy of the same shall be inserted in the Technical Proposal after hiding the amount.	0	С	S	၁	o	o	U	υ	NC
		REMARKS / FINDINGS	Ø/N	R/Q +	N/Q	N/Q	R/Q	R/Q ,	/ R/Q	R/Q	Ø/N
•	- Complied	boilend / evianoused= O/d									

C = Complied PC = Partially Complied NC = Not Complied

R/Q =Responsive / Qualified NQ = Not Qualified

Mr. Abdul Rahim Khan 1 = ANNEXURE - 5

Project-Birector Works & Services Dow University of Health Science

Mr. Muhammad Khurram Khalid Head of Internal Audit Institute of Business Administration (Member)

Institute of Busings's Administration

Head of Internal Audit

MUHAMMAD KHURRAW KHALID

PROF. DR. KARTAR DAWANI

Fro Vice Chancellor

One Head of the Chancellor Prof. Dr. Kartar Dawani (Chairman)

Pro-Vice Chancellor Dow University of Health Sciences.

TECHNICAL STATEMENT

Procurement of Laboratory Equipment / Instruments (Ref No. DUHS/DP/2021/150)

IFB / NIT No: DUHS/DP/2021/149 /152 Dated 30 July 2021

TECHNICAL BIDS / PROPOSALS OPENED ON 24th AUGUST, 2021

Name of Equipment Oy. Name of Equipment Oy. Name of Bidder Name of Bidder Name of Bidder Name of Equipment Oy. Name of Equipment Name of Equipme	1		;	1				The state of the s	And the second s	
Double Beam Spectrophotometer 1 Nos M/As. Anarbytical Measuring Systems Lambda 355 PerkinElmer USA Rejected Double Beam Spectrophotometer 1 Nos M/As. Karachi Medical Company LX212DS Labdex Ltd. UK Chinna Rejected Double Beam Spectrophotometer 1 Nos M/As. Hospicare Systems Specord 210 Plus Analytikjena Germany Accepted Dissolution Apparatus 1 Nos M/As. Hospicare Systems PTIVWS 82DD Pharma Test Germany Accepted A Statem Generator 1 Nos M/As. Horgan Technologies (Pvt.) Ltd. A SD060 SHD0Lim Shangai Accepted Vertical Top loading Autoclave 1 Nos M/As. Baqai Enterprises SH-100-ACM SH Scientific Korea Rejected Vertical Top loading Autoclave 1 Nos M/As. Baqai Enterprises SH-100-ACM SH Supering China Accepted Vertical Top loading Autoclave 1 Nos M/As. Hospicare Systems LA10-D/O Raypa Spain Accepted	S.S.		Oth		Name of Bidder	Model	Make	Country of Origin	Accepted / Rejected	Remarks
Double Beam Spectrophotometer 1 Nos M/s. Karachi Medical Company LX212DS Labdex Ltd. UK Chinra Rejected Dissolution Apparatus 1 Nos M/s. Hospicare Systems Specord Z10 Plus Analytikjena Germany Accepted A Sitean Generator 1 Nos M/s. Hospicare Systems PTIVS 820D Pharma Test Germany Accepted A Sitean Generators 1 Nos M/s. Hospicare Systems PTIVS 820D Pharma Test Germany Accepted A Sitean Generators 1 Nos M/s. Morgan Technologies (Pvt.) Ltd. A. SD050 SIDOLim Shargan Accepted Vertical Top loading Autoclave 1 Nos M/s. Bagai Enletprises SL-Nv.100 SH Scientific Korea Rejected Vertical Top loading Autoclave 1 Nos M/s. Digitronics AE-110-Dy Raypa Spain Accepted Vertical Top loading Autoclave 1 Nos M/s. Hospicare Systems LAT-10-Dy Raypa Spain Accepted Ultra-Pure Water purification Sy	-	Double Beam Spectrophotometer	-		M/s. Analytical Measuring Systems (Pvt). Ltd.	Lambda 365 N400052	PerkinElmer	USA	Rejected	Due to low Scanning speed , This instrument is rejected
Dissolution Apparatus 1 Nos M/S. Hospicare Systems Specord 210 Plus Analytikjena Germany Accepted Dissolution Apparatus 1 Nos M/S. Bagal Enterprises UDT-814 Logan Instruments USA Accepted A Steam Generator A Steam Generator 1 Nos M/S. Morgan Technologies (Pvt.) Ltd. A. SD050 Pharma Test Germany Accepted A Steam Generator 1 Nos M/S. Morgan Technologies (Pvt.) Ltd. A. SD050 Pharma Test Germany Accepted Vertical Top loading Autoclave 1 Nos M/S. Scen Tec SH-100-ACM SH Scientific Korea Rejected Vertical Top loading Autoclave 1 Nos M/S. Digitonics AE-110-Dy Raypa Spain Accepted Vertical Top loading Autoclave 1 Nos M/S. Hospicare Systems LX132VA Labdex Ltd. UK China Accepted Vertical Top loading Autoclave 1 Nos M/S. Hospicare Systems LX132VA Labdex Ltd. UK China Accepted		Double Beam Spectrophotometer	-		M/s. Karachi Medical Company	LX212DS	Labdex Ltd. UK	China	Rejected	1. Low Scanning Speed 2.Wavelenght reproducibility not meet with requirment 3.No Calibration Service Provided
Dissolution Apparatus 1 Nos Mis. Beqait Enterprises UDT-814 Logan Instruments USA Accepted A Steam Generator 1 Nos Mis. Hospicare Systems PTWS 820D Pharma Test Germany Accepted A Steam Generator 1 Set Mis. Morgan Technologies (Pvt.) Ltd. A SD050 SiDoLim Shangai Accepted Vertical Top loading Autoclave 1 Nos Mis. Bagai Enterprises SH-100-ACM SH Scientific Korea Rejected Vertical Top loading Autoclave 1 Nos Mis. Digitronics AE-110-Dry Raypa Spain Accepted Vertical Top loading Autoclave 1 Nos Mis. Digitronics AE-110-Dry Raypa Spain Accepted Vertical Top loading Autoclave 1 Nos Mis. Hospicare Systems LAT-10-Dry Raypa Spain Accepted Vertical Top loading Autoclave 1 Nos Mis. Hospicare Systems LAT-10-Dry Raypa Spain Accepted Vertical Top loading Autoclave 1	-	Double Beam Spectrophotometer	-		M/s. Hospicare Systems	Specord 210 Plus	Analytikjena	Germany	Accepted	Accepted with Minor Deviation
A Steam Generator 1 Nos M/s. Hospicare Systems PTWS 820D Pharma Test Germany Accepted A Steam Generator B. Chiller A Steam Generator A Steam Generator A Steam Generator Shangai Enterprises A SDG50 SiDoLim Shangai Accepted Vertical Top loading Autoclave 1 Nos M/s. Baqai Enterprises SH-100-ACM SH Scientific Korea Rejected Vertical Top loading Autoclave 1 Nos M/s. Scien Tec SJ-FW-100 Engineering Co. Korea Rejected Vertical Top loading Autoclave 1 Nos M/s. Karachi Medical Company LX132VA Labdex Ltd. UK China Accepted Ultra-Pure Water purification System 1 Nos M/s. Hospicare Systems HVA-110 Hirayama Japan Accepted Ultra-Pure Water purification System 1 Nos M/s. Hospicare Systems PQDIUVMI Ega labwater U.K Rejected Ultra-Pure Water purification System 1 Nos M/s. Laboratory Scientific Supplies Direct Q3 Merck Millip	2		1	A STATE OF THE PARTY OF	M/s. Baqai Enterprises	UDT-814	Logan Instruments	USA	Accepted	
A. Steam Generator 1 Set M/s. Morgan Technologies (Pvt.) Ltd. A. SD060 SiDoLim Shangai Accepted Wertical Top loading Autoclave 1 Nos M/s. Bagai Enterprises SH-100-ACM SH Scientific Korea Rejected Vertical Top loading Autoclave 1 Nos M/s. Scien Tec Scient Tec SL-100-Dry Engineering Co Korea Rejected Vertical Top loading Autoclave 1 Nos M/s. Digitronics AE-110-Dry Raypa Spain Accepted Vertical Top loading Autoclave 1 Nos M/s. Hospicare Systems AE-110-Dry Raypa Spain Accepted Vertical Top loading Autoclave 1 Nos M/s. Hospicare Systems LVA-110 Hirayama Japan Accepted Ultra-Pure Water purification System 1 Nos M/s. Hospicare Systems PQDIUVMI Eiga labwater U.K Rejected Ultra-Pure Water purification System 1 Nos M/s. Laboratory Scientific Supplies Direct Q3 Merck Millipore France Accepted	2		-	-	M/s. Hospicare Systems	PTWS 820D	Pharma Test	Germany	Accepted	
Vertical Top loading Autoclave 1 Nos M/s. Baqai Enterprises SH-100-ACM SH Scientific Korea Rejected Vertical Top loading Autoclave 1 Nos M/s. Digitronics AE-110-Dry Raypa Spain Accepted Vertical Top loading Autoclave 1 Nos M/s. Karachi Medical Company LX132VA Labdex Ltd. UK China Accepted Vertical Top loading Autoclave 1 Nos M/s. Hospicare Systems HVA-110 Hirayama Japan Accepted Ultra-Pure Water purification System 1 Nos M/s. Hospicare Systems Omni Tap 6 UV/UF Stakpure Germany Rejected Ultra-Pure Water purification System 1 Nos M/s. Diagnostic Systems PQDIUVMI Elga labwater U.K Rejected Ultra-Pure Water purification System 1 Nos M/s. Laboratory Scientific Supplies Direct Q3 Merck Millipore France Accepted	6		-		M/s. Morgan Technologies (Pvt.) Ltd.	A. SD050 B. 055T	SiDoLim	Shangai	Accepted	
Vertical Top loading Autoclave 1 Nos M/s. Digitronics AE-110-Dry Shin Jin Engineering Co. Korea Rejected Vertical Top loading Autoclave 1 Nos M/s. Karachi Medical Company LX132VA Labdex Ltd. UK China Accepted Vertical Top loading Autoclave 1 Nos M/s. Hospicare Systems HVA-110 Hirayama Japan Accepted Ultra-Pure Water purification System 1 Nos M/s. Hospicare Systems Omni Tap 6 UV/UF Stakpure Germany Rejected Ultra-Pure Water purification System 1 Nos M/s. Diagnostic Systems PQDIUVMI Etga labwater U.K Rejected Ultra-Pure Water purification System 1 Nos M/s. Laboratory Scientific Supplies Direct Q3 Merck Millipore France Accepted	4		-		M/s. Baqai Enterprises	SH-100-ACM	SH Scientific	Korea	Rejected	Automatic Sterilizer required gauge pressure rane not matched
Vertical Top loading Autoclave 1 Nos M/s. Eaboratoris AE-110-Dry Raypa Spain Accepted Vertical Top loading Autoclave 1 Nos M/s. Hospicare Systems LX132VA Labdex Ltd. UK China Accepted Vertical Top loading Autoclave 1 Nos M/s. Hospicare Systems HVA-110 Hirayama Japan Accepted Ultra-Pure Water purification System 1 Nos M/s. Diagnostic Systems PQDIUVMI Elga labwater U.K Rejected Ultra-Pure Water purification System 1 Nos M/s. Laboratory Scientific Supplies Direct Q3 Merck Millipore France Accepted	4	FALS	-	-	M/s. Scien Tec	SJ-FW-100	Shin Jin Engineering Co	Korea	Rejected	Fully automatic drying Cycle not mentioned
Vertical Top loading Autoclave 1 Nos M/s. Hospicare Systems LX132VA Labdex Ltd. UK China Accepted Vertical Top loading Autoclave 1 Nos M/s. Hospicare Systems HVA-110 Hirayama Japan Accepted Ultra-Pure Water purification System 1 Nos M/s. Diagnostic Systems PQDIUVMI Elga labwater U.K Rejected Ultra-Pure Water purification System 1 Nos M/s. Laboratory Scientific Supplies Direct Q3 Merck Millipore France Accepted	4		1		M/s. Digitronics	AE-110-Dry	Raypa	Spain	Accepted	
Vertical Top loading Autoclave 1 Nos M/s. Hospicare Systems HVA-110 Hirayama Japan Accepted Ultra-Pure Water purification System 1 Nos M/s. Diagnostic Systems Omni Tap 6 UV/UF Stakpure Germany Rejected Ultra-Pure Water purification System 1 Nos M/s. Laboratory Scientific Supplies Direct Q3 Merck Millipore France Accepted	4	1000	-	20	M/s. Karachi Medical Company	LX132VA	Labdex Ltd. UK	China	Accepted	
Ultra-Pure Water purification System 1 Nos M/s. Hospicare Systems Omni Tap 6 UV/UF Stakpure Germany Rejected Ultra-Pure Water purification System 1 Nos M/s. Laboratory Scientific Supplies Direct Q3 Merck Millipore France Accepted	4		-	CONTRACTOR OF THE PARTY OF THE	M/s. Hospicare Systems	HVA-110	Hirayama	Japan	Accepted	
Ultra-Pure Water purification System 1 Nos M/s. Laboratory Scientific Supplies PQDIUVMI Elga labwater U.K Rejected Ultra-Pure Water purification System 1 Nos M/s. Laboratory Scientific Supplies Direct Q3 Merck Millipore France Accepted	5		-		M/s. Hospicare Systems	Omni Tap 6 UV/UF	Stakpure	Germany	Rejected	Processing capability less than 15 L / Day
Ultra-Pure Water purification System 1 Nos Private Limited ZRQSVP3WW Merck Millipore France	2		-		M/s. Diagnostic Systems	PQDIUVMI	Elga labwater	U.K	Rejected	Processing capability less than 15 L / Day
	2		-	Nos	M/s. Laboratory Scientific Supplies Private Limited	Direct Q3 ZRQSVP3WW	Merck Millipore	France	Accepted	

MUHAMMAD KHURRATI KH-LL Head of Internal Audit Institute of Busings Administratio Kachi

HAHIM KHAN

Mr. Muhammad Khurram Khalid (Member) Head of Internal Audit Institute of Business Administration

> Project Director Works & Services Dow University of Health Science

Mr. Abdul Rahim Khan (Member)

PAOF. DR. KARTAR DAWANI Pro Vice Chancellor Dow University of Headth Sciences

Prof. Dr. Kartar Dawani (Chairman) Pro-Vice Chancellor Dow University of Health Sciences.

TECHNICAL STATEMENT

Procurement of Laboratory Equipment / Instruments (Ref No. DUHS/DP/2021/150) IFB / NIT No: DUHS/DP/2021/149 /152 Dated 30 July 2021 TECHNICAL BIDS / PROPOSALS OPENED ON 24th AUGUST, 2021

		1000		TO COMPANY OF THE PARTY OF THE	1 Sillandal	Maka	Make Country of	Accepted (Remarks
S.No	Name of Equipment	5		laonid io allieus			Origin	Rejected	March Comment
-	Double Beam Spectrophotometer	-	Nos	M/s. Analytical Measuring Systems (Pvt). Ltd.	Lambda 365 N400052	PerkinElmer	USA	Rejected	Rejected Due to Low Scanning start, this instrument is rejected.
-	Double Beam Spectrophotometer	•	Nos	M/s. Karachi Medical Company	LX212DS	Labdex Ltd. UK	China	Rejected	Rejected - Law Stanning Speed this washing on the symmetro of the regiments of no chime the regiments.
_	Double Beam Spectrophotometer	-	Nos	M/s. Hospicare Systems	Specord 210 Plus	Analytikjena	Germany	Accepted with minor beviotions	Accepted All the Specifications are with minor meet with the repairment bevioting the Multisamples helder
2	Dissolution Apparatus		Nos	M/s. Baqai Enterprises	 	Logan Instruments		Rejected	Rejected - printer rational with
7	Dissolution Apparatus	Ţ	Nos	Nos Ms. Hospicare Systems	L PTWS 820D	Phama Test	Germany	Weight	Heapted 411 We speed the from meet work we had

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Dow University of Health Sciences PROF. DR. KARTAR DAWAM Pro Vice Chancellor Karachi

PROCUREMENT OF LABORATORY EQUIPMENT / INSTRUMENTS IFB / NIT No: DUHS/DP/2021/149 /152 Dated 30 July 2021 TECHNICAL BIDS / PROPOSALS OPENED ON 24th AUGUST, 2021 M/s. Hospicare Systems

		EM NO.	1	2	4
	NAME OF EQUIPMENT / INSTR	UMENT	Double Beam Spectrophotometer	Dissolution Apparatus	Vertical Top loading
	MODEL	/CAT#	Specord 210 Plus	PTWS 820D	HVA-110
		MAKE	Analytikjena	Pharma Test	Hirayama
	COUNTRY OF		Germany	Germany	Japan
2-30		Total			
S#	CRITERIA / PARAMETERS / SUB-PARAMETERS	Marks			
A.	PRODUCT EVALUATION	25			-
	Conformity to the Purchaser's Specifications (Mandatory)	25		25	25
1.1	Fully compliant with the required specifications	25		20	20
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	20	20		
	Product International Certification	15		•	•
	USA Food & Drug Administration (USA-FDA 510k) / WHO (PQS)	10	0	0	0
2.2	European Directive 93/42 / EEC / MDD / CE for specific model	03	3	3	3
2.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model	02	0	0	0
В	BIDDER EVALUATION				
3	Technical Staff	10			
3.1	Diploma of Associate Engineer (DAE) in relevant field (Electronics / Biomedical) (1 mark for each)	02	2	2	2
3.2	Graduate Engineer in relevant field (Electronics / Biomedical) (2 marks for each)	04	4	4	4
	Foreign Trained Engineer on quoted Product having the valid registration with Pakistan Engineering Council – Foreign Training Certificate must be attached (02 mark for each)	04	4	4	4
4	Workshop facility Testing / Calibration of Equipment	05			
4.1	Availability of Workshop in Sindh Province Workshop location, complete list of testing and calibration tools, detail of spare parts availability in stock.	05	5	5	5
5	Post Warranty Service Contract	10			
	The bidder must quote the price of service contract inclusive of parts as well as excluding the parts for 5 years (post warranty / guarantee period) in percentage (%age) for total contract value. The lowest one will get 100% marks.	10			
6	Bidder's prior experience for supplying the Medical Equipment / Instruments to the Public / Private Sector Universities / Government / Semi-Government Organization (Provincial / Federal / Local) in Pakistan during last 3 years Documentary evidence in shape of Purchase Order / Contract Award and Installation Report / Satisfactory performance report / certificate must be attached.	25			
6.1	Single Purchase Order / Contract Award valuing PRs. 3.000 million or above. (05 marks for each PO / Contract Award – Maximum 10 Marks)	10	10	10	10
6.2	Single Purchase Order / Contract Award valuing PRs. 2.000 million or above. (03 marks for each PO / Contract Award – Maximum 09 Marks)	09	9	9	9
6.3	Single Purchase Order / Contract Award valuing PRs. 1.000 million or above. (02 marks for each PO / Contract Award – Maximum 06 Marks)	06	6	6	6
7	Average Annual Turnover during last three (03) financial years (Audited Statements of Accounts and Income Tax Return Forms must be attached as supporting documents)	10			
7.1	Above PKR 100 million	10	10	10	10
7.2		05			
7.3	Above PKR 20 million	03			
7.4	Below PKR 20 million	02			
-	TOTAL MARKS / POINT SCORE (A + B)	100	73 Qualified	78 Qualified	78 Qualified

PROF. DR. AARTAR DAWATT
Pro Vice Chancellor
Pro Vice Chancellor
Dow University of Haulth Sciences
Karachi

ENGR. WOLL RAHIM KHAN

Works & Son Director
OS Denarment
OS Denarment
OS Health Sciences
Dow University of Health Sciences

MAD KHURANA Administration of Susiness Administration of Susiness Administration of Arabichi

PROCUREMENT OF LABORATORY EQUIPMENT / INSTRUMENTS IFB / NIT No: DUHS/DP/2021/149 /152 Dated 30 July 2021 TECHNICAL BIDS / PROPOSALS OPENED ON 24th AUGUST, 2021 M/s. Karachi Medical Company

	NAME OF EQUIPMENT / INSTR	EM NO.	4 Vertical Top loading
			Autoclave
	MODEL		LX132VA
	OCUMENVOS.	MAKE	Labdex Ltd. UK
	COUNTRY OF		China
S#	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks	
A.	PRODUCT EVALUATION		
1	Conformity to the Purchaser's Specifications (Mandatory)	25	
1.1	Fully compliant with the required specifications	25	25
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	20	
2	Product International Certification	15	
2.1	USA Food & Drug Administration (USA-FDA 510k) / WHO (PQS)	10	
2.2	European Directive 93/42 / EEC / MDD / CE for specific model	03	3
2.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model	02	
В	BIDDER EVALUATION		
3	Technical Staff	10	
3.1	Diploma of Associate Engineer (DAE) in relevant field (Electronics / Biomedical) (1 mark for each)	02	2
3.2	Graduate Engineer in relevant field (Electronics / Biomedical) (2 marks for each)	04	4
3.3	Foreign Trained Engineer on quoted Product having the valid registration with Pakistan Engineering Council – Foreign Training Certificate must be attached (02 mark for each)	04	4
4	Workshop facility Testing / Calibration of Equipment	05	
4.1	Availability of Workshop in Sindh Province Workshop location, complete list of testing and calibration tools, detail of spare parts availability in stock.	05	5
5	Post Warranty Service Contract	10	
5.1	The bidder must quote the price of service contract inclusive of parts as well as excluding the parts for 5 years (post warranty / guarantee period) in percentage (%age) for total contract value. The lowest one will get 100% marks.	10	
6	Bidder's prior experience for supplying the Medical Equipment / Instruments to the Public / Private Sector Universities / Government / Semi-Government Organization (Provincial / Federal / Local) in Pakistan during last 3 years Documentary evidence in shape of Purchase Order / Contract Award and Installation Report / Satisfactory performance report / certificate must be attached.	25	
6.1	Single Purchase Order / Contract Award valuing PRs. 3.000 million or above. (05 marks for each PO / Contract Award – Maximum 10 Marks)	10	3
6.2	Single Purchase Order / Contract Award valuing PRs. 2.000 million or above. (03 marks for each PO / Contract Award – Maximum 09 Marks)	09	9
6.3	Single Purchase Order / Contract Award valuing PRs. 1.000 million or above. (02 marks for each PO / Contract Award – Maximum 06 Marks)	06	6
7	Average Annual Turnover during last three (03) financial years (Audited Statements of Accounts and Income Tax Return Forms must be attached as supporting documents)	10	
7.1	Above PKR 100 million	10	10
7.2	Above PKR 50 million	05	
7.3	Above PKR 20 million	03	
7.4		02	
	TOTAL MARKS / POINT SCORE (A + B)	100	71
	REMARKS / FINDINGS	THE PERSON	Qualified

PROF. DR. KARTAR DAWANI
Pro Vice Chancellor
Dow University of reauth Sciences
Karachi

ENGR. A COLOR DIRECTOR SCIENCES
Works & Senice Value Sciences
Dow University Can Can

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MINDER

PROCUREMENT OF LABORATORY EQUIPMENT / INSTRUMENTS IFB / NIT No: DUHS/DP/2021/149 /152 Dated 30 July 2021 TECHNICAL BIDS / PROPOSALS OPENED ON 24th AUGUST, 2021

M/s. Laboratory Scientific Supplies Private Limited

	NAME OF EQUIPMENT / INSTR	EM NO.	1 Double Beam
	NAME OF EQUIPMENT/INSTR	DIVIENT	Spectrophotomete
	MODEL	/ CAT #	Direct Q3 ZRQSVP3WW
		MAKE	
	COUNTRY OF	ORIGIN	
S#	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks	
-	PRODUCT EVALUATION		
	Conformity to the Purchaser's Specifications (Mandatory)	25	25
1.1	Fully compliant with the required specifications	25	25
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	20	
2	Product International Certification	15	
-	USA Food & Drug Administration (USA-FDA 510k) / WHO (PQS)	10	0
2.2	European Directive 93/42 / EEC / MDD / CE for specific model	03	3
2.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model	02	0
В	BIDDER EVALUATION		
3	Technical Staff	10	
3.1	Diploma of Associate Engineer (DAE) in relevant field (Electronics / Biomedical) (1 mark for each)	02	2
3.2	Graduate Engineer in relevant field (Electronics / Biomedical) (2 marks for each)	04	4
3.3	Foreign Trained Engineer on quoted Product having the valid registration with Pakistan Engineering Council – Foreign Training Certificate must be attached (02 mark for each)	04	4
4	Workshop facility Testing / Calibration of Equipment	05	
4.1	Availability of Workshop in Sindh Province Workshop location, complete list of testing and calibration tools, detail of spare parts availability in stock.	05	5
5	Post Warranty Service Contract	10	
5.1	The bidder must quote the price of service contract inclusive of parts as well as excluding the parts for 5 years (post warranty / guarantee period) in percentage (%age) for total contract value. The lowest one will get 100% marks.	10	0
6	Bidder's prior experience for supplying the Medical Equipment / Instruments to the Public / Private Sector Universities / Government / Semi-Government Organization (Provincial / Federal / Local) in Pakistan during last 3 years Documentary evidence in shape of Purchase Order / Contract Award and Installation Report / Satisfactory performance report / certificate must be attached.	25	
6.1	Single Purchase Order / Contract Award valuing PRs. 3.000 million or above. (05 marks for each PO / Contract Award – Maximum 10 Marks)	10	10
6.2	Single Purchase Order / Contract Award valuing PRs. 2.000 million or above. (03 marks for each PO / Contract Award – Maximum 09 Marks)	09	9
6.3	Single Purchase Order / Contract Award valuing PRs. 1.000 million or above. (02 marks for each PO / Contract Award – Maximum 06 Marks)	06	6
7	Average Annual Turnover during last three (03) financial years (Audited Statements of Accounts and Income Tax Return Forms must be attached as supporting documents)	10	
7.1	Above PKR 100 million	10	
_	Above PKR 50 million	05	
	Above PKR 20 million	03	
7.4	Below PKR 20 million	02	2
123	TOTAL MARKS / POINT SCORE (A + B) REMARKS / FINDINGS	100	70 Qualified

PROF. DR. KARTAR DAWANI
Pro Vice Chancellor
Dow University of Health Sciences
Karachi

ENGR. A POUL RAHM KHAN

Works & Service Countyment

Dow University

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MUHAMMAD KHURRAM KHALID
Head of Internal Audit
Head of Internal Audit
Head of Business Administration
Karachi

PROCUREMENT OF LABORATORY EQUIPMENT / INSTRUMENTS IFB / NIT No: DUHS/DP/2021/149 /152 Dated 30 July 2021 TECHNICAL BIDS / PROPOSALS OPENED ON 24th AUGUST, 2021 M/s. Morgan Technologies (Pvt.) Ltd.

		TEM NO.	A. Steam Generato
	NAME OF EQUIPMENT / INSTR	UMENT	B. Chiller
	MODEL	Symptotic St.	A. SD050 B. 055T
	ACUMEN OF	MAKE	SiDoLim
	COUNTRY OF		China
S#	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks	
A.	PRODUCT EVALUATION		
1	Conformity to the Purchaser's Specifications (Mandatory)	25	
1.1	Fully compliant with the required specifications	25	25
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	20	
2	Product International Certification	15	
2.1	USA Food & Drug Administration (USA-FDA 510k) / WHO (PQS)	10	
2.2	European Directive 93/42 / EEC / MDD / CE for specific model	03	3
2.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model	02	
В	BIDDER EVALUATION		
3	Technical Staff	10	
3.1	Diploma of Associate Engineer (DAE) in relevant field (Electronics / Biomedical) (1 mark for each)	02	2
3.2	Graduate Engineer in relevant field (Electronics / Biomedical) (2 marks for each)	04	44
3.3	Foreign Trained Engineer on quoted Product having the valid registration with Pakistan Engineering Council – Foreign Training Certificate must be attached (02 mark for each)	04	0
4	Workshop facility Testing / Calibration of Equipment	05	
4.1	Availability of Workshop in Sindh Province Workshop location, complete list of testing and calibration tools, detail of spare parts availability in stock.	05	5
5	Post Warranty Service Contract	10	
5.1	The bidder must quote the price of service contract inclusive of parts as well as excluding the parts for 5 years (post warranty / guarantee period) in percentage (%age) for total contract value. The lowest one will get 100% marks.	10	0
6	Bidder's prior experience for supplying the Medical Equipment / Instruments to the Public / Private Sector Universities / Government / Semi-Government Organization (Provincial / Federal / Local) in Pakistan during last 3 years Documentary evidence in shape of Purchase Order / Contract Award and Installation Report / Satisfactory performance report / certificate must be attached.	25	
6.1	Single Purchase Order / Contract Award valuing PRs. 3.000 million or above. (05 marks for each PO / Contract Award – Maximum 10 Marks)	10	10
6.2	Single Purchase Order / Contract Award valuing PRs. 2.000 million or above. (03 marks for each PO / Contract Award – Maximum 09 Marks)	09	6
6.3	(02 marks for each PO / Contract Award – Maximum 06 Marks)	06	6
7	Average Annual Turnover during last three (03) financial years (Audited Statements of Accounts and Income Tax Return Forms must be attached as supporting documents)	10	
7.1	Above PKR 100 million	10	10
7.2	Above PKR 50 million	05	
_	Above PKR 20 million	03	
7.4	Below PKR 20 million	02	
	TOTAL MARKS / POINT SCORE (A + B)	100	71 Qualified

PROF. DR. KARTAR DAWANI
Pro Vice Chancellor
Dow University of Health Sciences
Karachi



MUHAMMAD KHURRAM KHALID

Head of Internal Audit

Head of Business Administration

Karachi

Karachi

PROCUREMENT OF LABORATORY EQUIPMENT / INSTRUMENTS IFB / NIT No: DUHS/DP/2021/149 /152 Dated 30 July 2021 TECHNICAL BIDS / PROPOSALS OPENED ON 24th AUGUST, 2021 M/s. Bagai Enterprises

	NAME OF EQUIPMENT / INSTR	EM NO. UMENT	2 Dissolution Apparatus
	MODEL	CAT#	PTWS 820D
		MAKE	Pharma Test
	COUNTRY OF	ORIGIN	Germany
5#	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks	
Α.	PRODUCT EVALUATION		
1	Conformity to the Purchaser's Specifications (Mandatory)	25	
1.1	Fully compliant with the required specifications	25	25
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	20	
2	Product International Certification	15	
2.1	USA Food & Drug Administration (USA-FDA 510k) / WHO (PQS)	10	0
2.2	European Directive 93/42 / EEC / MDD / CE for specific model	03	3
2.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model	02	0
В	BIDDER EVALUATION		
3	Technical Staff	10	
3.1	Diploma of Associate Engineer (DAE) in relevant field (Electronics / Biomedical) (1 mark for each)	02	2
3.2	Graduate Engineer in relevant field (Electronics / Biomedical) (2 marks for each)	04	4
3.3	Foreign Trained Engineer on quoted Product having the valid registration with Pakistan Engineering Council – Foreign Training Certificate must be attached (02 mark for each)	04	0
4	Workshop facility Testing / Calibration of Equipment	05	
4.1	Availability of Workshop in Sindh Province Workshop location, complete list of testing and calibration tools, detail of spare parts availability in stock.	05	5
5	Post Warranty Service Contract	10	
5.1	The bidder must quote the price of service contract inclusive of parts as well as	10	
6	Bidder's prior experience for supplying the Medical Equipment / Instruments to the Public / Private Sector Universities / Government / Semi-Government Organization (Provincial / Federal / Local) in Pakistan during last 3 years Documentary evidence in shape of Purchase Order / Contract Award and Installation Report / Satisfactory performance report / certificate must be attached.	25	
6.1	Single Purchase Order / Contract Award valuing PRs. 3.000 million or above. (05 marks for each PO / Contract Award – Maximum 10 Marks)	10	10
6.2	Single Purchase Order / Contract Award valuing PRs. 2.000 million or above. (03 marks for each PO / Contract Award – Maximum 09 Marks)	09	6
6.3	Single Purchase Order / Contract Award valuing PRs. 1.000 million or above. (02 marks for each PO / Contract Award – Maximum 06 Marks)	06	6
7	Average Annual Turnover during last three (03) financial years (Audited Statements of Accounts and Income Tax Return Forms must be attached as supporting documents)	10	
7.1	Above PKR 100 million	10	10
	Above PKR 50 million	05	
7.3	Above PKR 20 million	03	
	Below PKR 20 million	02	
	TOTAL MARKS / POINT SCORE (A + B) REMARKS / FINDINGS	100	71 Qualified

PROF. DR. KARTAR DAWAM
Pro Vice Chancellor
Dow University of Health Sciences

Karachi

ENGR ABOUL RAYIN KHAN

Works & Services Department

Dow University of Health Sciences

Karach

MUHAMMAD KHORRAM KHALID
Head of Internal Audit
Head of Business Administration
Karachi

COMPARATIVE STATEMENT AND PURCHASE RECOMMENDATION / PROPOSAL

Procurement of Laboratory Equipment / Instruments (Ref No. DUHS/DP/2021/150)

IFB / NIT No: DUHS/DP/2021/149 /152 Dated 30 July 2021

TECHNICAL BIDS / PROPOSALS OPENED ON 24th AUGUST, 2021 AND FINANCIAL BIDS / PROPOSALS OPENED ON 16 NOVEMBER 2021 N.B.P Currency Exchange Rate as on 12th August, 2021 USD=164.35, Euro=193.32 (Rules - 42(2), SPP Rules 2010 Amended 2019)

Ranking Recommendations / Remakrs		Single Bid Accepted and	recommended to parchase		Accepted and recommended to purchase being the lowest evaluated responsive bid.		Single Bid Accepted and	recommended to purchase	Accepted and recommended to purchase being the lowest evaluated responsive bid.		Single Bid Accepted and recommended to purchase
Ranking		1st			1st	2nd	1st		1st	2nd	1st
Total Price DDP Basis Pak Rs.			40,000.00	26,000.00		3,975,000.00					850,000.00
Unit Price DDP Basis Pak Rs.			40,000.00	26,000.00		3,975,000.00					850,000.00
Total Price C&F Basis Equal to PRs.	3,866,400.00	265,815.00			3,780,050.00		1,739,880.00		1,972,200.00	2,059,305.50	
Unit Price CNF Basis Equal to PRs.	3,866,400.00	265,815.00			3,780,050.00		1,479,150.00		1,972,200.00	2,059,305.50	,
Total Price CNF Basis	20,000.00	1,375.00			23,000.00		9,000.00	16,000.00	12,000.00	12,530.00	
Unit Price C&F Basis	20,000.00	1,375.00			23,000.00		9,000.00	Total	12,000.00	12,530.00	
Curre- ncy	Euro	Euro	Pak Rs.	Pak Rs.	dsn	Pak Rs.	asn		asn	asn	Pak Rs.
Country Curre- of Origin ncy		Germany			USA	Germany	Shangai		Japan	China	France Pak Rs.
Make		Analytikiena Germany	and and and		Logan	Pharma Test Germany Pak Rs.	SiDoLim		Hirayama	Labdex Ltd. UK	Millipore
Model	Specord 210 Plus	IQ OQ Documents	Glass Cell	Cuvette Cell	UDT-814	PTWS 820D Software	A. SD050	D. 0331	HVA-110	LX132VA	Direct Q3 ZRQSVP3WW
Name of Bidder		M/s. Hospicare	Systems		Nos M/s. Baqai Enterprises	Nos Systems	1 Set M/s. Morgan	Ltd.	1 Nos Systems	M/s. Karachi Medical Company	M/s. Laboratory Scientific Supplies Private Limited
Oty.		o N	202		Nos	Nos	Set		Nos	Nos	Nos
Name of Equipment		Double Beam	meter		2 Dissolution Apparatus 1	2 Dissolution Apparatus 1	Generator	B. Chiller	Vertical Top loading Autoclave	Vertical Top loading	Water n System
Item No.		Ŏ,	S		2 D	2 0		n 2	4	4 > 4	20

MUHAMMAD KHURRAM KHALID
Head of Internal Audit
Institute of Bizoces Auministration
Institute of Rizoces Auministration

Mr. Muhammad Khurram Khalid (Member) Head of Internal Audit Institute of Business Administration

> Project Director Works & Services Dow University of Health Science

Mr. Abdut Rapim Khan

KON WERDE, DR. KARTAR DAWANI Pro Vice Chuncellor Dow University of Health Sciences Karachi

Prof. Dr. Kartar Dawani (Chairman) Pro-Vice Chancellor Dow University of Health Sciences.

CERTIFICATE

This is to certify that the prices are comparable to the market rates / budget estimates in respect of single technically qualified bids received for the "Procurement of Laboratory Equipment / Instruments" in response to IFB / NIT No. DUHS/DP/2021/149-152 Dated 30 July 2021 (Tender. No: DUHS/ DP/2021/149) . For which Technical Bids opened on 24 August 2021 and Financial Bids opened on 16 November 2021.

1.	Prof. Dr. Kartar Dawani (Chairman) Pro-Vice Chancellor Dow University of Health Sciences, Karachi	PROF. DR. KARTAR DAWANI Pro Vice Chanceller Dow University of Hearth Street
2.	Mr. Muhammad Khurram Khalid (Member) Head of Internal Audit Institute of Business Administration Karachi	MUHAMMAD KHURRAM KHALLO MUHAMMAD KHURRAM KHALLO Head of Internal Audit Head of Business Administration Karachi Karachi
3.	Mr. Abdul Rahim Khan (Member) Project Director Works & Services Dow University of Health Science Karachi	NGR. ABDUL RAHIM KHAN Project Directs Project Directs Dow University of Heavin Sciences Resects

MINUTES OF PROCUREMENT COMMITTEE MEETING (OPENING OF TECHNICAL BIDS)

Date & Time	August 24, 2021 at 11:30 Hrs.
IFB / NIT No.	DUHS/DP/2021/149 /152 Dated 30 July 2021
SPPRA PPMS NIT ID #	T00582-21-0005
Method & procedure of procurement	Single Stage – Two Envelope Procedure as per Rule 46(2) of SPP Rules 2010 (Amended 2019).
Tender Description	Procurement of Laboratory Equipment / Instruments

A meeting was held under the chairmanship of Prof. Dr. Zarnaz Wahid, Pro-Vice Chancellor, DUHS / Acting Chairman Procurement Committee on 24 August 2021 at 11:30 Hrs. to open and evaluate the bids received in respect of above IFB / NIT for the "Procurement of Laboratory Equipment / Instruments"

Meeting was attended by the following members of the Procurement Committee and representative of the bidders.

PROCUREMENT COMMITTEE

IBA - Karachi

 Prof. Dr. Zarnaz Wahid, Pro- Vice Chancellor, Dow University of Health Sciences, Karachi.

(Acting Chairman)

2. Mr. Muhammad Khurram Khalid (Member) Head of Internal Audit

3. Mr. Abdul Rahim Khan
Project Director, Works & Services
Dow University of Health Sciences, Karachi

(Member)

BIDDERS WITH NAME OF REPRESENTATIVE

S#	Name of Representative	Name of Bidder Miss. Yamna Khan	
1.	M/s. Analytical Measuring Systems (Pvt.) Ltd.		
2.	M/s. Morgan Technologies Ltd.	Mr. Aijaz Ahmed	
3.	M/s. Karachi Medical Company	Mr. Muhammad Suhail	
4.	M/s. Baqai Enterprises	Mr. Zaeem	
5.	M/s. Laboratory Scientific Supplies Pvt. Ltd.	atory Scientific Supplies Pvt. Ltd. Mr. Agha Danish	
6.	M/s. Diagnostics Systems		
7.	M/s. Scien Tec	Mr. Sikandar Ali	
8.	M/s. Digitronics	Mr. Nadeem Usmani	
9.	M/s. Hospicare Systems	Mr. Imtiaz Parker	

Meeting started with recitation from the Holy QUR'AN. Chair welcomed the participants and then commenced the proceedings. Forum was apprised that the Invitation for Bids (IFB) / Notice Inviting Tender (NIT) No. DUHS/DP/2021/149 /152 Dated 30 July 2021was hoisted on the DUHS and SPPRA websites at PPMS NIT ID No. T00582-21-0005 and the same was

Head of Internal Audit
of Business Administration
Karachi

advertised on 31 July 2021 in 3 widely circulated leading dailies of English, Urdu and Sindhi languages viz. Daily Dawn, Daily Jang and Daily Kawish.

The participants were informed that three (05) bidders M/s. Wali Global Pvt. Ltd. M/s. Hospicare Systems, M/s. Baqai Enterprises, M/s. Digitronics, M/s. Scien Tec the bidding documents from procuring agency, whereas, M/s. Morgan Technology, M/s. Analytical Measuring Systems (Pvt.) Ltd, M/s. Karachi Medical Company, M/s. Laboratory Scientific Supplies Pvt. Ltd. and M/s. Diagnostics Systems attached the requisite pay order or Rs. 2,000/- of the tender fee with their technical offer. The receipt of bid was closed at 11:00 Hrs. local time on 24 August 2021 as scheduled and Nine (09) bids were received Only M/s. Wali Global Pvt. Ltd did not submitted bid up to the bid submission deadline.

As per the agenda technical bids received up to the bid submission deadline were announced and it was briefed to the participants that initially, only Technical Bids / Proposals will be opened and evaluated in a manner prescribed in bidding documents and its clarification / addendum / corrigendum, without reference to the price and reject any proposal which does not conform to the specified requirements. Financial Bids / Proposals of technically qualified bids shall be opened publicly at a time, date and venue announced and communicated to the bidders in advance. Financial Bids / Proposals found technically disqualified / non-responsive shall be returned un-opened to the respective bidder(s).

Meeting ended with the vote of thanks to and from the chair.

Muhammad Khurram Khalid (Member PC)

Head of Internal Audit
Institute of Business Administration (IBA)
Karachi

Abdul Rahim Khan (Member PC)
Project Director Works & Services,

Project Director Works & Services, Dow University of Health Sciences,

ABDUL RAHIM KHAN

Karachi.

PROF. DR. KARTAR DAWANI
Pro Vice Chancellor
Dow University of Health Schemes
Kerechi

Prof. Dr. Kartar Dawani (Chairman PC)
Pro-Vice Chancellor
Dow University of Health Sciences,
Karachi

MINUTES OF PROCUREMENT COMMITTEE MEETING (OPENING OF FINANCIAL BIDS)

Date & Time	November 16, 2021 at 13:30 Hrs. DUHS/DP/2021/149 /152 Dated 30 July 2021		
IFB / NIT No.			
SPPRA PPMS NIT ID #	T00582-21-0005		
Method & procedure of procurement	Single Stage – Two Envelope Procedure as per Rule 46(2) of SPP Rules 2010 (Amended 2019).		
Tender Description	Procurement of Laboratory Equipment / Instruments		

Meeting of the Procurement Committee (PC) was held for opening of the **Financial Bids** for the Procurement of Laboratory Equipment / Instruments (IFB No. DUHS/DP/2021/149 /152 Dated 30 July 2021) on **16**th **November 2021 at 13:30 Hrs.**

The participants include:

PROCUREMENT COMMITTEE

 Prof. Dr. Kartar Dawani, Pro- Vice Chancellor, Dow University of Health Sciences, Karachi.

2. Mr. Muhammad Khurram Khalid (Member) Head of Internal Audit IBA – Karachi

3. Mr. Abdul Rahim Khan
Project Director, Works & Services
Dow University of Health Sciences, Karachi

(Member)

BIDDERS WITH NAME OF REPRESENTATIVE

S#	Name of Representative	Name of Bidder Mr. Nadeem Usmani	
01.	M/s. Digitronics		
02.	M/s. Diagnostics Systems	Mr. Saad Agha	
03.	M/s. Hospicare Systems	Mr. Zubair	
04.	M/s. Laboratory Scientific Supplies Pvt. Ltd.	Mr. Wasia Rasheed	
05.	M/s. Baqai Enterprises	Mr. Zaeem	

Meeting started with recitation from the Holy QUR'AN. Chair welcomed the participants and then commenced the proceedings. It was informed to the forum that Technical Bids / Proposals were opened on 24 August 2021 and (09) Nine bidders submitted their bids up to the prescribed bid closing date and time.

After the detailed scrutiny, the technical proposals / bids submitted Five (04) Bidders were found not responsive to the mandatory requirements / bid evaluation criteria of the bidding documents, hence, technically disqualified. The reasons of the rejection are recorded in the bid evaluation report.

Institute of Business Administration
Karachi

PROF. DR. KAKTAR DAWANI
Pro Vice Chacellor
Dow University of Health Sciences
Karachi

- 1) M/s. Digitronics
- 2) M/s. Scien Tec
- 3) M/s. Diagnostics Systems
- 4) M/s. Analytical Measuring Systems (Pvt.) Ltd.

Subsequently, the financial offers of the responsive / technically qualified bidders were taken into consideration by the procurement committee and the rates quoted by the bidders were read aloud along with amount of bid security attached by the bidders and each rate in the comparative statement was confirmed from the original bid by the procurement committee and recommendations were made, which were documented in the Bid Evaluation Report (BER).

Details of the Bid Security submitted by qualified / responsive bidders are as under

S#	Name of Bidder	Total Bid Amount in	Amount of Bid Security in PKR	P.O No. & Date	Particulars of Bank
1.	M/s. Hospicare Systems	Euro 28,150.00 USD 12,000.00 Rs. 4,975,000.00	248,000.00	08503352 23-08-2021	Meezan Bank (0104) Gulshan-e-Iqbal Karachi
2.	M/s. Laboratory Scientific Supplies Pvt. Ltd.	Rs. 850,000.00	22,000.00	15359872 20-08-2021	Habib Metropolitan Bank Ltd. (12) Shahrah-e-Faisal Karachi
3.	M/s. Baqai Enterprises	USD 23,000.00	95,000.00	15074480 23-08-2021	Habib Metropolitan Bank Ltd. (44) Shahrah-e-Faisal Karachi
4.	M/s. Morgan Technologies Ltd.	USD. 16,000.00	53,000.00	15150143 24-08-2021	Habib Metropolitan Bank Ltd. (68) Shahrah-e-Faisal Karachi
5	M/s. Karachi Medical Company	USD 12,530.00	60,000.00	08503292 23-08-2021	Meezan Bank (0104) Gulshan-e-lqbal Karachi

The meeting ended with the vote of thanks.

Muhammad Khurram Khalid (Member PC)

Head of Internal Audit
Institute of Business Administration (IBA)
Karachi

Abdul Rahm Khan (Member PC)
Project Director, Works & Services,
Dow University of Health Sciences,
Karachi.

PROF. DR. KARTAR DAWANT Pro Vice Chancellor Dow University of Health Sciences Karachi

Prof. Dr. Kartar Dawani (Chairman PC)
Pro-Vice Chancellor
Dow University of Health Sciences,
Karachi