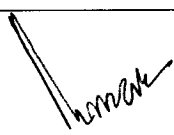



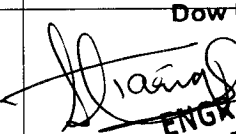


BID EVALUATION REPORT

1.	Name of Procuring Agency:	Dow University of Health Sciences, Karachi.
2.	Tender Reference No:	No. DUHS/DP/2017/-29 Dated 29 November 2017
3.	Tender Description:	Procurement of Laboratory Equipment / Instruments
4.	Method of Procurement:	Single Stage – Two Envelope
5.	Tender Published:	a. SPPRA websites at Sr. No. 35495 / SPPRA ID No. 2147483647; b. Daily Dawn (English Newspaper) on 30-11-2017; c. Daily Jang (Urdu Newspaper) on 30-11-2017; and d. Daily Ibrat (Sindhi Newspaper) on 30-11-2017. (PID(K) 1955/18) (Appendix 1)
6.	Total Bid documents Sold:	Sixteen (16) Nos.
7.	Total Bids Received:	Fourteen (14) Nos.
8.	Technical Bid Opening date:	20 th December 2017 at 11:30 a.m. (Appendix 2)
9.	No. of Bid technically qualified:	Eight (08) Nos. (Appendix 3)
10.	Bid(s) Disqualified / Rejected:	Six (06) Nos. (Appendix 3)
11.	Financial Bid Opening date:	03 March 2018 at 11:00 a.m. (Appendix 4)
12.	Bid Evaluation Report:	Attached as Appendix 5

1.	Prof. Dr. Muhammad Masroor Pro-Vice Chancellor (Chairman) Dow University of Health Sciences, Karachi	 Prof. Dr. Muhammad Masroor MBBS, MCPS, FCPS, FRCP (Glasgow) Pro-Vice Chancellor Dow University of Health Sciences Karachi
2.	Professor Amanullah Registrar (Member / Coordinator) Dow University of Health Sciences, Karachi	 Prof. Amanullah Abbasi MBBS, FCPS, MRCP, FRCP Professor of Medicine Registrar Dow University of Health Sciences Karachi
3.	Mr. Munaf Advani Director Finance (Member) Benazir Bhutto Shaheed University, Lyari, Karachi.	 ABDUL MUNAF ADVANI DIRECTOR FINANCE BENAZIR BHUTTO SHAHEED UNIVERSITY LYARI KARACHI
4.	Dr. Muhammad Asif Qureshi Associate professor Pathology, DIMC & Additional Director DDR&RL, Ojha Campus	 DR. MUHAMMAD ASIF QURESHI MBBS, PhD, M.A, Postdoc(Germany) Associate Professor Department of Pathology Dow International Medical College Dow University of Health Sciences
5.	Engr. Tariq Ahmed Deputy Director Biomedical Dow University of Health Sciences, Karachi	 ENGR. TARIQ AHMED DEPUTY DIRECTOR BIOMEDICAL ENGINEERING DEPT DOW UNIVERSITY OF HEALTH SCIENCES

PROCUREMENT OF HOSPITAL EQUIPMENT / INSTRUMENTS

No. DUHS/DP/2017/29 Dated 29 November 2017

HOISTING ON SPPRA WEBSITES

Upcoming Events: Registration Open Two Days Capacity Buildings Workshop on 25 & 26 January 2018 at Haji Mehmood Centre Hall, MUET Jamshoro

Serial No.	SPPRA ID	Department	Advertisement Date	Closing Date	Upload Date	City	Tender Notice	BER Date	CER Date	CERS	Corrigendum Date	Corrigid
25495	2147492547	DOW University of Health Sciences	2017-11-30 09:00:00	2017-12-03 22:59:59	30-11-2017	KARACHI						

HOISTING ON DUHS WEBSITES

- **PROCUREMENT OF DENTAL EQUIPMENT / INSTRUMENTS / ANCILLARIES NIT # DUHS/P&D/2017/9074, Dated: 04-12-2017**
(Click here to download the Bidding Documents)
- **PROCUREMENT OF LABORATORY EQUIPMENT / INSTRUMENTS (Ref No. DUHS/DP/2017/- 29)**
(Click here to download the Bidding Documents)
- **CONSTRUCTION OF 1ST & 2ND FLOOR AT DOW INTERNATIONAL DENTAL COLLEGE, DUHS, (DEFENCE CAMPUS) KARACHI NIT # DUHS/P&D/2017/9056, Dated: 23-11-2017**
(Click here to download the Bidding Documents)
(Click here to download the BOQ)
(Click here to download the Agreement)
- **PROCUREMENT OF I.T. EQUIPMENT , SOFTWARE AND ANCILLARIES (Ref No. DUHS/DP/2017/- 28)**
(Click here to download the Bidding Documents)

ABDUL MUNAF ADVANI
DIRECTOR FINANCE
BENAZIR BHUTTO SHAHEED
UNIVERSITY LYARI KARACHI

Prof. Dr. Muhammad Masroor
MBBS, MCPS, FCPS, FRCP (Glasgow)
Pro-Vice Chancellor
Dow University of Health Sciences
Karachi

Prof. Amanullah Abbasi
MBBS, FCPS, MRCP, FRCP
Professor of Medicine
Registrar
Department of Health Sciences
Karachi.

DR. MUHAMMAD ASIF QURESHI
MBBS, PhD, M.A, Postdoc(Germany)
Associate Professor
Department of Pathology
Dow International Medical College
Dow University of Health Sciences

ENGR. TARIQ AHMED
DEPUTY DIRECTOR
BIOMEDICAL ENGINEERING DEPT
DOW UNIVERSITY OF HEALTH SCIENCES



DAILY DAWN ON 30 NOVEMBER 2017

DOW UNIVERSITY OF HEALTH SCIENCES

NOTICE INVITING TENDER (NIT)

No. DUHS/DPI/2017/ 29 Dated 29 November 2017

Bids are invited under sealed cover for the Procurement of Laboratory Equipment/Instruments on DDP/C&F basis from authorized Dealers/Distributors/Manufacturers, having registration with Federal Board of Revenue (FBR) for Income Tax and Sales Tax.

Tender Fee	Rs. 2,000/- (Rupees two thousand only) Non-Refundable in shape of Pay Order / Demand Draft in favor of Dow University of Health Sciences, Karachi
Bidding Procedure	Single Stage - Two Envelope
Bid Security	2% of the total bid value.
Purchasing Date	04th December 2017 to 19th December 2017
Bids Delivery Date & Time	20 December 2017 at 11:00 a.m.
Bids Opening Date & Time	20 December 2017 at 11:30 a.m.

In case of any unforeseen situation or government holiday resulting in closure of office on the date of opening, bids shall be submitted / opened on next working day at the given time.

Bidding document may be purchased by interested bidders on the submission of a written application, NTN, GST Certificates and Pay Order / Demand Draft of tender fee during office hours. Bidding Documents are also available at DUHS and SPPRA websites. Interested Bidders may obtain further information personally from 11:00 A.M. to 02:00 P.M.

Conditional Bids, Telegram Bids, Bids not accompanied by Bid Security of required amount and form, bids received after specific date and time and bids of Blacklisted firms will be rejected.

The Dow University of Health Sciences, Karachi (DUHS) reserves the right to reject any or all the bids subject to the relevant provisions of SPP Rules 2010 (Amended 2013).

Director for Procurement
Dow University of Health Sciences (Ojha Campus)
Procurement Directorate at Library Block,
SUPARCO Road, off Main University Road,
Gulzar-e-Hijri, Scheme No. 33, Karachi.
Phone No. + 92-21-99261497
Email: director.procurement@duhs.edu.pk

www.duhs.edu.pk

Prof. Dr. Muhammad Masroor
MBBS, MCPS, FCPS, FRCP
Pro-Vice Chancellor
Dow University of Health Sciences
Karachi

ENGR. TARIQ AHMED
DEPUTY DIRECTOR
MEDICAL ENGINEERING DEPT.
DOW UNIVERSITY OF HEALTH SCIENCES

Prof. Amanullah Abbasi
MBBS, FCPS, MRCP, FRCP
Professor of Medicine
Registrar
Dow University of Health Sciences
Karachi

ABDUL MUNAF ADVANI
DIRECTOR FINANCE
BENAZIR BHUTTO SHAHEED
UNIVERSITY LYARI KARACHI

DR. MUHAMMAD ASIF QURESHI
MBBS, PhD, M.A, Postdoc(Germany)
Associate Professor
Department of Pathology
Dow International Medical College
Dow University of Health Sciences



DAILY JANG ON 30 NOVEMBER 2017

DOW UNIVERSITY OF HEALTH SCIENCES

ٽينڊر گھراڻن لاءِ نوٽيس

نمبر: DUHS/DP/2017/29 تاريخ: 29 نومبر 2017

ليبارٽري ايڪيومنٽ/انسٽرومنٽس جي فراهمي، لاءِ ڊي ڊي بي/سي اينڊ ايف جي بنياد تي انڪر ٽيڪس ۽ سيلز ٽيڪس لاءِ فيڊرل بورڊ آف روينيو (ايف بي آر) سان رجسٽرڊ مجاز ڊيلرز/ڊسٽري بيوزرز/ٽييار ڪندڙن کان مھربند ٽينڊر گھريل آهن.

ٽينڊر في	2000 روپيا (ٻه هزار روپيا) نه وڌيڪ جوڳا ٻي آرڊر/بئنڪ ڊرافٽ جي صورت ۾ نالي يا نوٽيفڪيشن آف هيلٿ سائنسز ڪراچي
ٻڌڻي جو طريقو	سنگل اسٽيج پرفارمنس
واڪ جي سيڪيورٽي	ڪل واڪ جو 2 سيڪڙو
واڪ دستاويز خريد ڪرڻ جي تاريخ	04 ڊسمبر 2017 کان 19 ڊسمبر 2017 تائين
واڪ ٻهڃڻ جي آخري تاريخ ۽ وقت	20 ڊسمبر 2017 وقت صبح 11:00 وڳي تائين
واڪ کولڻ جي تاريخ ۽ وقت	20 ڊسمبر 2017 وقت صبح 11:30 وڳي

ٽينڊر کولڻ جي تاريخ تي جيڪڏهن غير امڪاني صورتحال يا حڪومت پاران موڪل جي ڪري آفيس بند ٿيندي تہ واڪ ان جي ٻنهي ڏينهن ڏنل وقت تي جمع ڪرڻا ويندا.

دلچسپي رکندڙ واڪ ڏيندڙ واڪ دستاويز هيٺ ڄاڻايل ٻنهي تان لکت و درخواست سان اين تي اين جي آفيس تي سرٽيفڪيشن ۽ ٽينڊر في جو ٻي آرڊر بئنڪ ڊرافٽ آفيس وقت دوران جمع ڪرائي حاصل ڪري سگھن ٿا. واڪ دستاويز ڊي يو ايج ايس/ايس بي آر تي جي ويب سائيت تي به دستياب آهن. واڪ ڏيندڙ وڌيڪ معلومات پنهنجي سر پاڻ صبح 11:00 وڳي کان منجھند 2:00 وڳي تائين حاصل ڪري سگھن ٿا. شرطي واڪ ٽيبي گراف بڊ گھريل واڪ سيڪيورٽي بنا. مقرر تاريخ وقت کان پوءِ وصول ٿيندڙ واڪ بليڪ لسٽ فرم پاران ڏنل واڪ قبول ڪيا ويندا.

ڊائريڪٽر پروفيسر آف هيلٿ سائنسز ڪراچي اڏي يو ايج ايس (Glasgow) 2010-2013 ۾ فرمير فيلڊ جي لاڳاپيل شعبن تحت يا سمورين واڪن کي رد ڪرڻ جو حق محفوظ رکي ٿي.

ڊائريڪٽر پروفيسر پروفيسر آف هيلٿ سائنسز لوجها ڪيمپس پروفيسر پروفيسر آف هيلٿ سائنسز لائبريري به 4 سپارڪو روڊ آف مين يونيورسٽي روڊ، گلزار هجري، اسٽيٽ نمبر 33، ڪراچي. فون: +92-21-99261497

اي ميل: director.procurement@duhs.edu.pk

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Prof. Dr. Muhammad Masroor
 MBBS, MCPS, FCPS, FRCP
 Pro-Vice Chancellor
 Dow University of Health Sciences
 Karachi

ENGR. TARIQ AHMED
 DEPUTY DIRECTOR
 BIOMEDICAL ENGINEERING DEPT
 DOW UNIVERSITY OF HEALTH SCIENCES

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 MBBS, PhD, M.A, Postdoc(Germany)
 Associate Professor
 Department of Pathology
 Dow International Medical College



DOW UNIVERSITY OF HEALTH SCIENCES, KARACHI.

ATTENDANCE SHEET

Procurement of Laboratory Equipment / Instruments
Ref. No. DUHS/DP/2017/- 29 Dated 29 November, 2017

OPENING OF TECHNICAL BIDS / PROPOSALS ON 20 DECEMBER 2017 AT 11:30 A.M.

S#	BIDDER (Company / Firm / Contractor)	REPRESENTATIVE (Name)	DESIGNATION	CONTACT NUMBER	SIGNATURE
1	Technology Business Ltd	S. Khan Ahmed	Sales Engineer	0332-2214759	Fahar
2	Global Marketing Services	Kashif Moshar	Application Specialist	0321-2142075	Gulzar
3	Kamstec International	S. Niaz Ahmed	Sales Engg.	0346-2883318	Niaz
4	Hospicare Systems	Shahmawaz	Area Sales Mgr	03452071870	Shah
5	Penicon	Malik Asim	Branch coordinator	0335-2899224	Asim
6	Sciintefi Sindh Medical	SHAHID ALI QADRI	Appical-Spccialist	0300-2439870	Shahid
7	Sciintefi T-CORPORATION	KASHIF	Sales Application	0300-2281668	Kashif
8	FY Diagnostic & Surgical	Eng Kashif	Sales Engineer	0333-0236377	Kashif
9	HA SHAH & SONS	TARIQ AHMED CHA	Manager Sales	03002554098	Tariq

BEUL MUNAF ADVANI
DIRECTOR FINANCE
GENEZA ROAD TO SHAHEED
DOW UNIVERSITY KARACHI

[Signature]
20/12/17

Prof. Amanullah Abbasi
MBBS, FCPS, MRCP, FRCP
Professor of Medicine
Registrar
University of Health Sciences
Karachi.

[Signature]
ENGR. TARIQ AHMED
DEPUTY DIRECTOR
BIOMEDICAL ENGINEERING DEPT
DOW UNIVERSITY OF HEALTH SCIENCES

Prof. Dr. Muhammad Masroor
MBBS, MCPS, FCPS, FRCP (Glasgow)
Pro-Vice Chancellor
Dow University of Health Sciences
Karachi



DOW UNIVERSITY OF HEALTH SCIENCES, KARACHI.

ATTENDANCE SHEET

Procurement of Laboratory Equipment / Instruments
Ref. No. DUHS/DP/2017/- 29 Dated 29 November, 2017

OPENING OF TECHNICAL BIDS / PROPOSALS ON 20 DECEMBER 2017 AT 11:30 A.M.

S#	BIDDER (Company / Firm / Contractor)	REPRESENTATIVE (Name)	DESIGNATION	CONTACT NUMBER	SIGNATURE
10	Diagnostic Systems	Gohar	Service Engineer	021-3497235	(Signature)
11	Lucy Lab Int	M. Samiullah	Service Engineer	0345-2628268	(Signature)
12	DeWitt wide Foster Scientific	M. Faraz	Sale	0332-2536402	(Signature)
13	Sure Bio Diagnostics & Pharmaceutical	Muzar Awanjaito Baig	Regional Sales/ Service Co-ordinator	0346-211133	(Signature)
14	Paktech Int Co	Sheraz Manzoor	Service Eng	0333-3126550	(Signature)

Dr. Muhammad Masroor
5. MCPS, FCPS, FRCP (Glasgow)
Pro-Vice Chancellor
University of Health Sciences
Karachi

ABOUL MUNAF ADVANI
DIRECTOR FINANCE
BENAZIR BHUTTO SHAHEED
UNIVERSITY LYARI KARACHI

ENGR. TARIQ AHMED
DEPUTY DIRECTOR
BIOMEDICAL ENGINEERING DEPT
DOW UNIVERSITY OF HEALTH SCIENCES

Prof. Amanullah Abbasi
MBBS, FCPS, MRCP, FRCP
Professor of Medicine
Registrar
Dow University of Health Sciences
Karachi



DOW UNIVERSITY OF HEALTH SCIENCES
ATTENDANCE SHEET (Procurement Committee)
Procurement of Laboratory Equipment / Instruments
N.I.T. No. DUHS/DP/2017/- 29 Dated 29 November, 2017

OPENING OF TECHNICAL BIDS / PROPOSALS ON 20 DECEMBER 2017 AT 11:30 A.M.

S#	NAME	DESIGNATION	SIGNATURE
1	Prof. Muhammad Masroor	Pro VC.	Prof. Dr. Muhammad Masroor MBBS, MCPS, FCPS, FRCP (Glasg) Pro-Vice Chancellor Dow University of Health Sciences Karachi
2	Nadeem Shukou	Director Finance DUHS	Nadeem Shukou Javeri Director Finance Dow University of Health Sciences
3	Abdul Munif Adn	DF BBSU	ABDUL MUNIF ADVANI DIRECTOR FINANCE BENAZIR BHUTTO SHAHEED UNIVERSITY LYARI, KARACHI
4	DY NILOFER F. SAFDAR	PROGRAM, DIRECTOR NUTRITION, SPH	Nilofar Safdar
5	Dr. M. ASIF GORESHI	Associate Prof. Path DPMC Add Dir. MRAC	M. Asif Goreshti
6	Engg. Tariq Ahmed	Deputy Director Biomedical	ENGR. TARIQ AHMED DEPUTY DIRECTOR BIOMEDICAL ENGINEERING DOW UNIVERSITY OF HEALTH SCIENCES
7	Prof. Dr. Amanullah	Registrar & DUHS Member & Coordinator	Prof. Amanullah Abbasi MBBS, FCPS, MRCP, FRCP Professor of Medicine Registrar Dow University of Health Sciences Karachi.

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Global Marketing Services

ITEM NO.		3	17
NAME OF ITEM		Microscope	Embedding Centre
MODEL / CAT.#		Leica DM750 + 11541544+ 11541543 + 11541510	Leica Histocone Arcadia H + C
MAKE		Leica Microsystems	Leica Microsystems
COUNTRY OF ORIGIN		Germany	Germany
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A.	PRODUCT EVALUATION		
1	Conformity to the Purchaser's Specifications	25	Large paraffin tank (4L), large cold plate, built in heated wax trimmer
	Fully compliant with the required specifications	25	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	20
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B.	BIDDER EVALUATION		
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	4
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6
	Certificate to the effect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery	6	
	4 to 6 Weeks or earlier	6	0
	7 to 12 Weeks or earlier	2	0
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	74
Minimum 70 marks are required to Technically qualify			Qualified
			Qualified

(Signature)
ENGR. TARIQ AHMED
 DEPUTY DIRECTOR
 BIOMEDICAL ENGINEERING DEPT
 DOW UNIVERSITY OF HEALTH SCIENCES

(Signature)
ABDUL MUNAF ADVANI
 DIRECTOR FINANCE
 UNIVERSITY OF HEALTH SCIENCES
 KARACHI

(Signature)
MUHAMMAD ASIF QURESHI
 MBBS, PhD, M.A, Postdoc(Germany)
 Associate Professor
 Department of Pathology
 Dow International Medical College
 Dow University of Health Sciences
 KARACHI

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REF**Procurement of Laboratory Equipment / Instruments**

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017**M/s. Global Marketing Services**

ITEM NO.		18	19
NAME OF ITEM		Cryostate	Tissue Processor
MODEL / CAT #		Leica CM 1860 UV	Leica ASP 300 S
MAKE		Leica Microsystems	Leica Microsystems
COUNTRY OF ORIGIN		Germany	Germany
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A.	PRODUCT EVALUATION		
1	Conformity to the Purchaser's Specifications	25	Trim thicknes=1-100um, number of freezing stations=8, -maximum specimen size=55x55 or 55x80mm, weight=135kg, high stability knife holder, 13 large and 5 small spot holders
	Fully compliant with the required specifications	25	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B.	BIDDER EVALUATION		
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	4
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery	6	
	4 to 6 Weeks or earlier	6	0
	7 to 12 Weeks or earlier	2	0
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	1
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	75
Minimum 70 marks are required to Technically qualify		Qualified	Qualified

ENGR. TARIQ AHMED
DEPUTY DIRECTOR
BIOMEDICAL ENGINEERING DEPT
DOW UNIVERSITY OF HEALTH SCIENCES

Prof. Dr. Muhammad Masood
1999
Dow University of Health Sciences
Karachi

ABDUL MUNAHDVANI
DIRECTOR FINANCE
GENAZIR SHUTTO SHAHEED
UNIVERSITY YARI KARACHI

DR. MUHAMMAD ASIF QURESHI
MBBS, PhD, M.A. Postdoc(Germany)
Associate Professor
Department of Pathology
Dow International Medical College
Dow University of Health Sciences

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Scientific Supplies (Pvt.) Ltd.

ITEM NO.		2	4
NAME OF ITEM		UV Visible Spectrophotometer	Muffle Furnace
MODEL / CAT.#		LUS-B20	LMF-F10
MAKE		Labtron Equipment Ltd.	Labtron Equipment Ltd.
COUNTRY OF ORIGIN		UK	UK
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A. PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25	Rejected. Wave length range 190-900nm,our requirement is 190-1100nm,scanning speed,spectral band width not mentioned, pair of cuvettes not mentioned
	Fully compliant with the required specifications	25	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B. BIDDER EVALUATION			
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	2
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0
6	Delivery	6	
	4 to 6 Weeks or earlier	6	0
	7 to 12 Weeks or earlier	2	0
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A+B)		100	33
Minimum 70 marks are required to Technically qualify			

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION F
Procurement of Laboratory Equipment / Instruments
N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Scientific Supplies (Pvt.) Ltd.

ITEM NO.		6	7
NAME OF ITEM		Rotary Unit	Kjeldhal Unit
MODEL / CAT:#		LRE-A10	LKA-A10
MAKE		Labtron Equipment Ltd.	Labtron Equipment Ltd.
COUNTRY OF ORIGIN		UK	UK
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A. PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25	Rejected. Heating bath temperature range, over protection bath temperature not mention. Rejected. Measuring range, Resolution time is ok, rest of the information is not clear in brochure.
	Fully compliant with the required specifications	25	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (C . .) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B. BIDDER EVALUATION			
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	2
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0
6	Delivery	6	
	4 to 6 Weeks or earlier	6	0
	7 to 12 Weeks or earlier	2	0
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		100	33
Minimum 70 marks are required to Technically qualify			

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION F
Procurement of Laboratory Equipment / Instruments
N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Scientific Supplies (Pvt.) Ltd.

ITEM NO.		8	9
NAME OF ITEM		Polarimeter	Drying Oven
MODEL / CAT #		LPMR-A10	LDO-A17
MAKE		Labtron Equipment Ltd.	Labtron Equipment Ltd.
COUNTRY OF ORIGIN		UK	UK
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A.	PRODUCT EVALUATION		
1	Conformity to the Purchaser's Specifications	25	Rejected. Measuring range -180 C to +180 C, our requirement is -225 C to +225 C, Light source is sodium built in lamp our requirement is LED/Interface filter, Resolution, Accuracy range not mention
	Fully compliant with the required specifications	25	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	Rejected. Temperature Range is ok, capacity not mention, not clear from brochure
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B.	BIDDER EVALUATION		
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	2
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0
6	Delivery	6	
	4 to 6 Weeks or earlier	6	0
	7 to 12 Weeks or earlier	2	0
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and part rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	0	0
TOTAL MARKS / POINT SCORE (A + B)		33	33
Minimum 70 marks are required to be technically qualify		Dis-Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION F

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Scientific Supplies (Pvt.) Ltd.

		ITEM NO.	12	13
		NAME OF ITEM	HPLC System	Autoclave
		MODEL / CAT #	LHLC-B10	LVA-B11
		MAKE	Labtron Equipment Ltd.	Labtron Equipment Ltd.
		COUNTRY OF ORIGIN	UK	UK
S#	PARAMETERS / SUB-PARAMETERS	Marks		
A. PRODUCT EVALUATION				
1	Conformity to the Purchaser's Specifications	25	Rejected. Wave length 190-680nm, Temperature range not mention, incomplete details provided	Rejected. Gauge pressure not mention, No of heaters not mention, warming temperature range not mention. Incomplete details provided
	Fully compliant with the required specifications	25	0	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	10	0	0
	European Community (CE) MDD	8	0	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0
B. BIDDER EVALUATION				
3	Legal Requirement	18		
	Manufacturer Authorization	10	10	10
	Bid Form (without prices)	4	2	2
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	0	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6	6
	MSc / PhD qualification/Foreign training	2	2	2
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3	3
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0	0
6	Delivery	6		
	4 to 6 Weeks or earlier	6	0	0
	7 to 12 Weeks or earlier	2	0	0
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2	2
	Yearly turn-over of over 50 Million	2	2	2
9	Bonus points	4		
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)		0	0

TOTAL MARKS / POINT SCORE (A+B) = 333
 Minimum 70 marks are required to Technically Qualify

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION F
Procurement of Laboratory Equipment / Instruments
N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Scientific Supplies (Pvt.) Ltd.

ITEM NO.		14	
NAME OF ITEM		Analytical Balance	
MODEL / CAT #		LAAB-A11	
MAKE		Labtron Equipment Ltd.	
COUNTRY OF ORIGIN		UK	
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A.	PRODUCT EVALUATION		
1	Conformity to the Purchaser's Specifications	25	
	Fully compliant with the required specifications	25	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B.	BIDDER EVALUATION		
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	2
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0
6	Delivery	6	
	4 to 6 Weeks or earlier	6	0
	7 to 12 Weeks or earlier	2	0
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (MAX)		100	
Minimum 70 marks are required to be technically qualified			

(Signature)
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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Penicon

ITEM NO.		1	2	4
NAME OF ITEM		Hand Refractometer	UV Visible Spectrophotometer	Muffle Furnace
MODEL / CAT #		BK-RZT	CE7400S	MC5-12
MAKE		Biobase	Cecil	Biobase
COUNTRY OF ORIGIN		China	UK	China
S#	PARAMETERS / SUB-PARAMETERS	Marks		
A. PRODUCT EVALUATION				
1	Conformity to the Purchaser's Specifications	25	Rejected. Scanning speed 4000 nm V/S 12000 nm. information about photometric reproducibility not clear, cuvettes not mention	Rejected. Max temperature 1200 °C V/S 1400 °C
	Fully compliant with the required specifications	25	25	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	10	0	0
	European Community (CE) MDD	8	0	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0
B. BIDDER EVALUATION				
3	Legal Requirement	18		
	Manufacturer Authorization	10	0	0
	Bid Form (without prices)	4	0	0
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	0	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	0	0
	MSc / PhD qualification/Foreign training	2	0	0
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	0	0
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0	0
6	Delivery	6		
	4 to 6 Weeks or earlier	6	0	0
	7 to 12 Weeks or earlier	2	0	0
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	0	0
	Last year verified Balance Sheet / Income Tax Return Forms	2	0	0
	Yearly turn-over of over 50 Million	2	0	0
9	Bonus points	4		
	Warranty period extension free or cost (the firm offered greater period will get the marks)	2	0	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	29	4
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified

(Signature)
ENGR. TARIQ AHMED
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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE
Procurement of Laboratory Equipment / Instruments
 N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
 TECHNICAL BIDS OPENED ON 20-12-2017
 M/s. Penicon

ITEM NO.		5	7	9	13	
NAME OF ITEM		Water Distillation Unit	Kjeldhal Unit	Drying Oven	Autoclave	
MODEL / CAT #		WD-5	BKD-20N	BOV-V640F	BKQ-B50 (II)	
MAKE		Biobase	Biobase	Biobase	Biobase	
COUNTRY OF ORIGIN		China	China	China	China	
S#	PARAMETERS / SUB-PARAMETERS	Marks				
A.	PRODUCT EVALUATION					
1	Conformity to the Purchaser's Specifications	25	Rejected. No of heaters not mentioned, Maximum, Minimum temperature not mentioned, TOC flow not mentioned	Rejected. Measuring range, detection time, Distillation time, reproducibility not mentioned. Incomplete details provided.	Rejected. Capacity 640 litres V/S 749 litres.	Rejected. Gauge pressure not mentioned, timer stabilization not mentioned, incomplete details provided
	Fully compliant with the required specifications	25	0	0	0	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0	0	0
2	Product Certification	15				
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0	0	0
	Food and Drug Administration (FDA) 510K	10	0	0	0	0
	European Community (CE) MDD	8	0	0	0	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0	0	0
B.	BIDDER EVALUATION					
3	Legal Requirement	18				
	Manufacturer Authorization	10	0	0	0	0
	Bid Form (without prices)	4	0	0	0	0
	Tender Purchase Receipt	2	2	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2	2	2
4	Technical Staff	12				
	Diploma Engineers (minimum two)	4	0	0	0	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	0	0	0	0
	MSc / PhD qualification/Foreign training	2	0	0	0	0
5	Networking and Training	8				
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	0	0	0	0
	Certificate to the effect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0	0	0	0
6	Delivery	6				
	4 to 6 Weeks or earlier	6	0	0	0	0
	7 to 12 Weeks or earlier	2	0	0	0	0
7	Past Experience / Performance	4				
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0	0	0
8	Financial Status	6				
	Bank Certificate	2	0	0	0	0
	Last year verified Balance Sheet / Income Tax Return Forms	2	0	0	0	0
	Yearly turn-over of over 50 Million	2	0	0	0	0
9	Bonus points	4				
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0	0	0	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0	0	0	0
TOTAL MARKS / POINT SCORE (A + B)		100		4	4	4
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified	Dis-Qualified	Dis-Qualified

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE**Procurement of Laboratory Equipment / Instruments**

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Penicon

ITEM NO.		17	18	19
NAME OF ITEM		Embedding Centre	Cryostate	Tissue Processor
MODEL / CAT #		BK-TEI	BKCM-295	BK-TS3A + BK-TFI
MAKE		Biobase	Biobase	Biobase
COUNTRY OF ORIGIN		China	China	China
S#	PARAMETERS / SUB-PARAMETERS	Marks		
A.	PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25		
		Rejected. Smaller paraffin tank (3L), smaller cold plate 320*300mm	Rejected. Number of freezing stations=not mentioned, maximum specimen size=35x35, weight=158kg,	Rejected. Not as per required specifications
	Fully compliant with the required specifications	25	0	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	10	0	0
	European Community (CE) MDD	8	0	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0
B.	BIDDER EVALUATION			
3	Legal Requirement	18		
	Manufacturer Authorization	10	0	0
	Bid Form (without prices)	4	0	0
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	0	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	0	0
	MSc / PhD qualification/Foreign training	2	0	0
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	0	0
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0	0
6	Delivery	6		
	4 to 6 Weeks or earlier	6	0	0
	7 to 12 Weeks or earlier	2	0	0
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	0	0
	Last year verified Balance Sheet / Income Tax Return Forms	2	0	0
	Yearly turn-over of over 50 Million	2	0	0
9	Bonus points	4		
	warranty period extension free or cost (the firm offered greater period will get the marks)	2	0	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		4	4	4
Minimum 70 marks are required to Technically qualify		Dis-Qualified	Dis-Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Paktech Instruments Company

		ITEM NO.	17	19
		NAME OF ITEM	Embedding Centre	Tissue Processor
		MODEL / CAT #	AGS + AGS20 KP+ AGS20 WP	TP14
		MAKE	Weinkauf	Weinkauf
		COUNTRY OF ORIGIN	Germany	Germany
S#	PARAMETERS / SUB-PARAMETERS	Marks		
A.	PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25	Rejected. Max. Temp. 70 °C V/S 75 °C. Smaller cooling unit (W300 X D540 x H400mm)	
	Fully compliant with the required specifications	25	0	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	10	0	0
	European Community (CE) MDD	8	0	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0
B.	BIDDER EVALUATION			
3	Legal Requirement	18		
	Manufacturer Authorization	10	10	10
	Bid Form (without prices)	4	4	4
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6	6
	MSc / PhD qualification/Foreign training	2	2	2
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	5	5
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0	0
6	Delivery	6		
	4 to 6 Weeks or earlier	6	6	6
	7 to 12 Weeks or earlier	2	0	0
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2	2
	Yearly turn-over of over 50 Million	2	0	0
9	Bonus points	4		
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	45	78

Minimum 70 marks are required to Technically qualify

Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Kamstec International

ITEM NO.		12	
NAME OF ITEM		HPLC System	
MODEL / CAT #		e2695 XE (176269503) + 76002998 +667003974 + Sys Qual + 176002203 + PSS831915 + WAT046910 +	
MAKE		Waters Corporation USA	
COUNTRY OF ORIGIN		Singapore	
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A. PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25	Rejected. Maximum operating pressure is 5000 psi V/S 6000 psi. Column temperature not mentioned, incomplete details provided.
	Fully compliant with the required specifications	25	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B. BIDDER EVALUATION			
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	4
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	0
	MSc / PhD qualification/Foreign training	2	0
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	0
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery	6	
	4 to 6 Weeks or earlier	6	0
	7 to 12 Weeks or earlier	2	2
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	0
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		100	26
Minimum 70 marks are required to Technically qualify			Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Lucky Lab. International

ITEM NO.		3	5
NAME OF ITEM		Microscope	Water Distillation Unit
MODEL / CAT #		Lucky Lab. International	Lucky Lab. International
MAKE		LB-571	ND-12
COUNTRY OF ORIGIN		Labomed Inc	NUVE
S#	PARAMETERS / SUB-PARAMETERS	Marks	USA
A.	PRODUCT EVALUATION		Turkey
1	Conformity to the Purchaser's Specifications	25	Rejected. Heaters not mentioned, our requirement is one phase and 3 phase mentioned in specification
	Fully compliant with the required specifications	25	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B.	BIDDER EVALUATION		
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	0
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	0
	MSc / PhD qualification/Foreign training	2	0
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	0
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0
6	Delivery	6	
	4 to 6 Weeks or earlier	6	0
	7 to 12 Weeks or earlier	2	0
7	Past Experience / Performance		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	0
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		100	55
Minimum 70 marks are required to Technically qualify		Dis-Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Hospicare Systems

ITEM NO.	1	2	3
NAME OF ITEM	Hand Refractometer	UV Visible Spectrophotometer	Microscope
MODEL / CAT #	RFM 970	Specord 200 Plus	BA 310
MAKE	Bellingham & Stanley	Analytik Jena	Motic, Germany
COUNTRY OF ORIGIN	UK	Germany	China
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A. PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25	
	Fully compliant with the required specifications	25	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	0	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	0	0
	Food and Drug Administration (FDA) 510K	0	0
	European Community (CE) MDD	0	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	0	0
B. BIDDER EVALUATION			
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	4
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	3	3
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery	6	
	4 to 6 Weeks or earlier	6	6
	7 to 12 Weeks or earlier	0	0
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	0	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	2
	Comparative Running Cost (consumables / reagents / replacement parts)	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	76
Minimum 70 marks are required to Technically qualify		Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE
Procurement of Laboratory Equipment / Instruments
N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Hospicare Systems

ITEM NO.		6	7	8
NAME OF ITEM		Rotary Unit	Kjeldhal Unit	Polarimeter
MODEL / CAT #		Hei-VAP HL, Value G3- (Pump - MZ1C) - (Chiller - Minichiller)	DK-20 (Scrubber - ii Scrubber) (iii. Kjeldahl's Distillation Apparatus - UDK 129)	ADP430
MAKE		Heidolph + Vacuubrand	VELP	Bellingham & Stanley
COUNTRY OF ORIGIN		Germany	Germany	UK
S#	PARAMETERS / SUB-PARAMETERS	Marks		
A. PRODUCT EVALUATION				
1	Conformity to the Purchaser's Specifications	25		
	Fully compliant with the required specifications	25	25	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	1	0	0
	European Community (CE) MDD	8	8	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0
B. BIDDER EVALUATION				
3	Legal Requirement	18		
	Manufacturer Authorization	10		10
	Bid Form (without prices)	4	4	4
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6	6
	MSc / PHD qualification/Foreign training	2	2	2
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3	3
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2	2
6	Delivery	6		
	4 to 6 Weeks or earlier	6	6	6
	7 to 12 Weeks or earlier	2	0	0
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2	2
	Yearly turn-over of over 50 Million	2	2	2
9	Bonus points	4		
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	2	2
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	74	84
Minimum 70 marks are required to Technically qualify			Qualified	Qualified

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**TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE
Procurement of Laboratory Equipment / Instruments
N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Hospicare Systems**

ITEM NO.		9	10	12
NAME OF ITEM		Drying Oven	Gerber Test Unit/Milk Analyzer	HPLC System
MODEL / CAT #		ED720	Lactostar	(HPLC Pump - S1125g) + (hplc uv.viS Detector - S 3345 Dad) + (Autosampler- S 5250) + (High Pressure Sample injector valve - S 6020)
MAKE		BINDER	Funke Gerber	Sykam
COUNTRY OF ORIGIN		Germany	Germany	Germany
S#	PARAMETERS / SUB-PARAMETERS	Ma.		
A.	PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25		
	Fully compliant with the required specifications	25	25	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	10	0	0
	European Community (CE) MDD	8	8	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0
B.	BIDDER EVALUATION			
3	Legal Requirement	18		
	Manufacturer Authorization	10	10	10
	Bid Form (without prices)	4	4	4
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6	6
	MSc / PhD qualification/Foreign training	2	2	2
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3	3
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2	2
6	Delivery	6		
	4 to 6 Weeks or earlier	6	6	6
	7 to 12 Weeks or earlier	2	0	0
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2	2
	Yearly turn-over of over 50 Million	2	2	2
9	Bonus points	4		
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	2	2
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	84	84
Minimum 70 marks are required to Technically qualify			Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE
Procurement of Laboratory Equipment / Instruments
N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Hospicare Systems

ITEM NO.		13	14	15
NAME OF ITEM		Autoclave	Analytical Balance	Top Loading Balance
MODEL / CAT #		HVE-50	ATY-224	UX-6200H
MAKE		Hiriyama	Shimadzu	Shimadzu
COUNTRY OF ORIGIN		Japan	Japan	Japan
S#	PARAMETERS / SUB-PARAMETERS	Marks		
A. PRODUCT EVALUATION				
1	Conformity to the Purchaser's Specifications	25		
	Fully compliant with the required specifications	25	25	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	1	0	0
	European Community (CE) MDD	8	8	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	8	0
B. BIDDER EVALUATION				
3	Legal Requirement	18		
	Manufacturer Authorization	10	10	10
	Bid Form (without prices)	4	4	4
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6	6
	MSc / PhD qualification/Foreign training	2	2	2
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3	3
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2	2
6	Delivery	6		
	4 to 6 Weeks or earlier	6	6	6
	7 to 12 Weeks or earlier	2	0	0
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2	2
	Yearly turn-over of over 50 Million	2	2	2
9	Bonus points	4		
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	2	2
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	84	84
Minimum 70 marks are required to Technically qualify			Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE
Procurement of Laboratory Equipment / Instruments
N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Hospicare Systems

ITEM NO.		16	17
NAME OF ITEM		Soxhlet Unit	Embedding Centre
MODEL / CAT #		R 104 S	EC350
MAKE		Behr	Myr
COUNTRY OF ORIGIN		Germany	Spain
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A. PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25	
	Fully compliant with the required specifications	25	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B. BIDDER EVALUATION			
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	4
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	8	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery	6	
	4 to 6 Weeks or earlier	6	6
	7 to 12 Weeks or earlier	2	0
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	2
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		84	82
Minimum 70 marks are required to Technically qualify		Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Diagnostic Systems

ITEM NO.		1	3	4	
NAME OF ITEM		Hand Refractometer	Microscope	Muffle Furnace	
MODEL / CAT #		RD.545	IS.1053-PLPOL1	RHF 14/15	
MAKE		Euromex	Euromex	Carbolite	
COUNTRY OF ORIGIN		Netherland	Netherland	UK	
S#	PARAMETERS / SUB-PARAMETERS	Marks			
A. PRODUCT EVALUATION					
1	Conformity to the Purchaser's Specifications	25	Rejected. Refractive index range and resolution not mentioned. Information provided in brochure is not clear		
	Fully compliant with the required specifications	25	0	25	
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0	
2	Product Certification	15			
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0	
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0	
	Food and Drug Administration (FDA) 510K	10	0	0	
	European Community (CE) MDD	8	0	8	
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0	
B. BIDDER EVALUATION					
3	Legal Requirement	18			
	Manufacturer Authorization	10	10	10	
	Bid Form (without prices)	4	4	4	
	Tender Purchase Receipt	2	2	2	
	Taxation Certificate (NTN and GST)	2	2	2	
4	Technical Staff	12			
	Diploma Engineers (minimum two)	4	4	4	
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6	6	
	MSc / PhD qualification/Foreign training	2	2	2	
5	Networking and Training	8			
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4	
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2	2	
6	Delivery	6			
	4 to 6 Weeks or earlier	6	6	6	
	7 to 12 Weeks or earlier	2	0	0	
7	Past Experience / Performance	4			
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0	
8	Financial Status	6			
	Bank Certificate	2	2	2	
	Last year verified Balance Sheet / Income Tax Return Forms	2	2	2	
	Yearly turn-over of over 50 Million	2	2	2	
9	Bonus points	4			
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0	0	
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0	
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	2	2	
TOTAL MARKS / POINT SCORE (A + B)		100	50	73	85
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REI
Procurement of Laboratory Equipment / Instruments
N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Diagnostic Systems

ITEM NO.		4	4	4
NAME OF ITEM		Muffle Furnace	Muffle Furnace	Muffle Furnace
MODEL / CAT #		RHF 14/8	RHF 15/8	RHF 15/15
MAKE		Carbolite	Carbolite	Carbolite
COUNTRY OF ORIGIN		UK	UK	UK
S#	PARAMETERS / SUB-PARAMETERS	Marks		
A. PRODUCT EVALUATION				
1	Conformity to the Purchaser's Specifications	25	Rejected. Information provided in brochure is not clear	Rejected. Information provided in brochure is not clear
	Fully compliant with the required specifications	25	0	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	10	0	0
	European Community (CE) MDD	8	8	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0
B. BIDDER EVALUATION				
3	Legal Requirement	18		
	Manufacturer Authorization	10	10	10
	Bid Form (without prices)	4	4	4
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6	6
	MSc / PhD qualification/Foreign training	2	2	2
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2	2
6	Delivery	6		
	4 to 6 Weeks or earlier	6	6	6
	7 to 12 Weeks or earlier	2	0	0
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2	2
	Yearly turn-over of over 50 Million	2	2	2
9	Bonus points	4		
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	2	2
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	60	60
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REI
Procurement of Laboratory Equipment / Instruments
 N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Diagnostic Systems

ITEM NO.		8	14
NAME OF ITEM		Polarimeter	Analytical Balance
MODEL / CAT.#		99.4700	ABS 220-4N
MAKE		Euromex	Kern
COUNTRY OF ORIGIN		Netherland	Germany
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A. PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25	Rejected. Resolution not mention, accuracy, beam length not mentioned, information in brochure is not clear
	Fully compliant with the required specifications	25	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B. BIDDER EVALUATION			
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	4
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery	6	
	4 to 6 Weeks or earlier	6	6
	7 to 12 Weeks or earlier	2	0
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	2
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	52
Minimum 70 marks are required to Technically qualify		Dis-Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Technology Links (Pvt) Ltd.

ITEM NO.		2	11
NAME OF ITEM		UV Visible Spectrophotometer	Gas Chromatography
MODEL / CAT #		UV-1800	GC-2010 Plus
MAKE		Shimadzu	Shimadzu
COUNTRY OF ORIGIN		Malaysia	Japan
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A. PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25	
	Fully compliant with the required specifications	25	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	12
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B. BIDDER EVALUATION			
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	2
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery	6	
	4 to 6 Weeks or earlier	6	0
	7 to 12 Weeks or earlier	2	2
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	2
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		83	81
Minimum 70 marks are required to Technically qualify		Qualified	Qualified

(Signature)
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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE
Procurement of Laboratory Equipment / Instruments
N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Technology Links (Pvt) Ltd.

ITEM NO.		12	17
NAME OF ITEM		HPLC System	Embedding Centre
MODEL / CAT #		LC-20AT	Histo Star
MAKE		Shimadzu	Thermo Shandon Limited
COUNTRY OF ORIGIN		Japan	UK
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A. PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25	
	Fully compliant with the required specifications	25	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	12
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B. BIDDER EVALUATION			
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	2
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery	6	
	4 to 6 Weeks or earlier	6	0
	7 to 12 Weeks or earlier	2	2
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	1
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)			
Minimum 70 marks are required to Technically qualify		Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE
Procurement of Laboratory Equipment / Instruments
 N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Technology Links (Pvt) Ltd.

ITEM NO.		18	19
NAME OF ITEM		Cryostate	Tissue Processor
MODEL / CAT #		HM525 NX	Excelsior AS
MAKE		Thermo Shandon Limited	Thermo Shandon Limited
COUNTRY OF ORIGIN		China	UK
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A. PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25	Rejected. trim thickness= 5-50um, number of freezing stations=not mentioned, - maximum specimen size=not mentioned, weight=143kg,
	Fully compliant with the required specifications	25	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	12
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B. BIDDER EVALUATION			
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	2
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery	6	
	4 to 6 Weeks or earlier	6	0
	7 to 12 Weeks or earlier	2	2
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		100	86
Minimum 70 marks are required to Technically qualify		Dis-qualified	Dis-qualified

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 Dow International Medical College
 Dow University of Health Science

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT**Procurement of Laboratory Equipment / Instruments**

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. FY Diagnostic & Surgicals

		ITEM NO.	3	17
		NAME OF ITEM	Microscope	Embedding Centre
		MODEL / CAT #	PW-RX50	TEC-2900
		MAKE	Proway	Histoline
		COUNTRY OF ORIGIN	China	Italy
S#	PARAMETERS / SUB-PARAMETERS	Marks		
A.	PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25		Rejected. Tap paraffin dispensing not as per our requirement
	Fully compliant with the required specifications	25	25	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	10	0	0
	European Community (CE) MDD	8	0	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0
B.	BIDDER EVALUATION			
3	Legal Requirement	18		
	Manufacturer Authorization	10	10	10
	Bid Form (without prices)	4	0	0
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	0	0
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	0	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	0	0
	MSc / PhD qualification/Foreign training	2	0	0
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	0	0
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0	0
6	Delivery	6		
	4 to 6 Weeks or earlier	6	0	0
	7 to 12 Weeks or earlier	2	0	0
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2	2
	Yearly turn-over of over 50 Million	2	0	0
9	Bonus points	4		
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	41	16
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. The Worldwide Scientific

ITEM NO.		1	2	4
NAME OF ITEM		Hand Refractometer	UV Visible Spectrophotometer	Muffle Furnace
MODEL / CAT #		DR 201-95 (HH60.1)	AE-S90-2D	SNOL 8.2-1100 LHM01
MAKE		Roth	A&E Lab.	SNOL
COUNTRY OF ORIGIN		Germany	UK	Lithuania
S#	PARAMETERS / SUB-PARAMETERS	Marks		
A.	PRODUCT EVALUATION			
1	Conformity to the Purchaser's Specifications	25	Rejected. Temperature sensor accuracy not mentioned, Refractive index range is 1.3330-1.5320 V/S 1.30001.70000	Rejected. Scanning speed not mentioned, 2 pairs of quartz cell and cuvettes required, information not clear from brochure
	Fully compliant with the required specifications	25	0	0
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	10	0	0
	European Community (CE) MDD	8	0	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0
B.	BIDDER EVALUATION			
3	Legal Requirement	18		
	Manufacturer Authorization	10	Expired	Expired
	Bid Form (without prices)	4	0	0
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	0	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	0	0
	MSc / PhD qualification/Foreign training	2	0	0
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	0	0
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0	0
6	Delivery	6		
	4 to 6 Weeks or earlier	6	0	0
	7 to 12 Weeks or earlier	2	2	2
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	0	0
	Last year verified Balance Sheet / Income Tax Return Forms	2	0	0
	Yearly turn-over of over 50 Million	2	0	0
9	Bonus points	4		
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)				
Minimum 70 marks are required to Technically qualify				

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE

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N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. The Worldwide Scientific

ITEM NO.		5	5	9
NAME OF ITEM		Water Distillation Unit	Water Distillation Unit	Drying Oven
MODEL / CAT #		B30-BIO	710	SLN 750
MAKE		Adrona	Pobel	Poleko-Aaparura
COUNTRY OF ORIGIN		Latvia	Spain	Poland
S#	PARAMETERS / SUB-PARAMETERS	Marks		
A. PRODUCT EVALUATION				
1	Conformity to the Purchaser's Specifications	25	Rejected. Maximum Minimum temperature not mentioned, heaters not mentioned, inlet water temperature not mentioned	Rejected. Incomplete details provided, temperature range not mentioned, heaters not mentioned
	Fully compliant with the required specifications	25	0	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	10	0	0
	European Community (CE) MDD	8	0	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0
B. BIDDER EVALUATION				
3	Legal Requirement	18		
	Manufacturer Authorization	10	Expired	0
	Bid Form (without prices)	4	0	0
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	0	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	0	0
	MSc / PhD qualification/Foreign training	2	0	0
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	0	0
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0	0
6	Delivery	6		
	4 to 6 Weeks or earlier	6	0	0
	7 to 12 Weeks or earlier	2	2	2
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	0	0
	Last year verified Balance Sheet / Income Tax Return Forms	2	0	0
	Yearly turn-over of over 50 Million	2	0	0
9	Bonus points	4		
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	0	0	0
TOTAL MARKS / POINT SCORE (A + B)				
Minimum 70 marks are required to Technically qualify				

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT

Procurement of Laboratory Equipment / Instruments

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Scientific Technical Corporation (Pvt) Ltd.

ITEM NO.	2	3	5	6
NAME OF ITEM	UV/Visible Spectrophotometer	Microscope	Water Distillation Unit	Rotary Unit
MODEL / CAT #	C-7200S	Lx POL Labomed + iVu5100	Micromatic DI	WEV1001V / L
MAKE	Peak Instruments Inc.	Labo America Inc.	Wasserlab	Daihan Scientific Co. Ltd.
COUNTRY OF ORIGIN	USA	USA	Spain	Korea
S# PARAMETERS / SUB-PARAMETERS	Marks			
A. PRODUCT EVALUATION				
1 Conformity to the Purchaser's Specifications	25	Rejected. Scanning speed not mentioned, spectral width not mentioned, wave length not mentioned	Rejected. Maximum pressure, inlet water temperature, TOC not mentioned, Heaters not mentioned	Rejected. Rotary speed 10-180 rpm, V/S 20-280 rpm, over heat protection bath temperature not mentioned, temperature range not mentioned
Fully compliant with the required specifications	25	0	25	0
Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0	0
2 Product Certification	15			
Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0	0
European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0	0
Food and Drug Administration (FDA) 510K	10	0	0	0
European Community (CE) MDD	8	0	0	0
Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0	0
B. BIDDER EVALUATION				
3 Legal Requirement	18			
Manufacturer Authorization	10	10	10	10
Bid Form (without prices)	4	4	4	4
Tender Purchase Receipt	2	2	2	2
Taxation Certificate (NTN and GST)	2	2	2	2
4 Technical Staff	12			
Diploma Engineers (minimum two)	4	4	4	4
Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6	6	6
MSc / PhD qualification/Foreign training	2	0	2	0
5 Networking and Training	8			
Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6	6
Certificate to the effect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2	2	2
6 Delivery	6			
4 to 6 Weeks or earlier	6	6	6	6
7 to 12 Weeks or earlier	2	0	0	0
7 Past Experience / Performance	4			
Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4			
8 Financial Status	6			
Bank Certificate	2	0	0	0
Last year verified Balance Sheet / Income Tax Return Forms	2	2	2	2
Yearly turn-over of over 50 Million	2	2	2	2
9 Bonus points	4			
Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0	0	0
Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0	0
Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0	0	0
TOTAL MARKS / POINT SCORE (A + B)	100	46	73	46
Minimum 70 marks are required to Technically qualify		Dis-Qualified	Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE
Procurement of Laboratory Equipment / Instruments
N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017
TECHNICAL BIDS OPENED ON 20-12-2017
M/s. Scientific Technical Corporation (Pvt) Ltd.

ITEM NO.		7	13	14	15
NAME OF ITEM		Kjeldhal Unit	Autoclave	Analytical Balance	Top Loading Balance
MODEL / CAT #		MBC-6/N	MaXterite-60	NBL 254i	NBL 823e
MAKE		Raypa	Daihan Scientific Co. Ltd.	Adam Equipment Co. Ltd.	Adam Equipment Co. Ltd.
COUNTRY OF ORIGIN		Spain	Korea	UK	UK
S#	PARAMETERS / SUB-PARAMETERS	Marks			
A. PRODUCT EVALUATION					
1	Conformity to the Purchaser's Specifications	25	Rejected. Incomplete details provided	Rejected. Temperature warming range not mentioned, timer sterilization not mentioned	
	Fully compliant with the required specifications	25	0	0	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0	0
2	Product Certification	15			
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0	0
	Food and Drug Administration (FDA) 510K	10	0	0	0
	European Community (CE) MDD	8	0	0	0
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0	0
B. BIDDER EVALUATION					
3	Legal Requirement	18			
	Manufacturer Authorization	10	0	10	10
	Bid Form (without prices)	4	4	4	4
	Tender Purchase Receipt	2	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2	2
4	Technical Staff	12			
	Diploma Engineers (minimum two)	4	4	4	4
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6	6	6
	MSc / PhD qualification/Foreign training	2	0	2	0
5	Networking and Training	8			
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6	6
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2	2	2
6	Delivery	6			
	4 to 6 Weeks or earlier	6	6	6	6
	7 to 12 Weeks or earlier	2	0	0	0
7	Past Experience / Performance	4			
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4			
8	Financial Status	6			
	Bank Certificate	2	0	0	0
	Last year verified Balance Sheet / Income Tax Return Forms	2	2	2	2
	Yearly tum-over of over 50 Million	2	2	2	2
9	Bonus points	4			
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0	0	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	36	48	71
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE

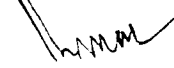
Procurement of Laboratory Equipment / Instruments


N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Scientific Technical Corporation (Pvt) Ltd.

ITEM NO.		16	17	18	19	
NAME OF ITEM		Soxhlet Unit	Embedding Centre	Cryostate	Tissue Processor	
MODEL / CAT #		DH. WHM12291	MPS/P2 + MPSAW + MPS/C	MEV	mtm ii	
MAKE		Daihan Scientific Co. Ltd.	Slee Medical GmbH Mainz	Slee Medical GmbH Mainz	Slee Medical GmbH Mainz	
COUNTRY OF ORIGIN		Korea	Germany	Germany	Germany	
S#	PARAMETERS / SUB-PARAMETERS	Marks				
A. PRODUCT EVALUATION						
1	Conformity to the Purchaser's Specifications	25	ejected. Heaters with six places mentioned, temperature control unit and water circulation unit not mentioned	Rejected. Size / Capacity of cold plate not mentioned	Rejected. Not as per required specifications	
	Fully compliant with the required specifications	25	0	0	25	
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0	0	
2	Product Certification	15				
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0	0	
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0	0	
	Food and Drug Administration (FDA) 510K	10	0	0	0	
	European Community (CE) MDD	8	0	8	8	
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0	0	
B. BIDDER EVALUATION						
3	Legal Requirement	18				
	Manufacturer Authorization	10	10	10	10	
	Bid Form (without prices)	4	4	4	4	
	Tender Purchase Receipt	2	2	2	2	
	Taxation Certificate (NTN and GST)	2	2	2	2	
4	Technical Staff	12				
	Diploma Engineers (minimum two)	4	4	4	4	
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6	6	6	
	MSc / PhD qualification/Foreign training	2	2	0	0	
5	Networking and Training	8				
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6	6	
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2	2	2	
6	Delivery	6				
	4 to 6 Weeks or earlier	6	6	6	6	
	7 to 12 Weeks or earlier	2	0	0	0	
7	Past Experience / Performance	4				
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4				
8	Financial Status	6				
	Bank Certificate	2	0	0	0	
	Last year verified Balance Sheet / Income Tax Return Forms	2	2	2	2	
	Yearly turn-over of over 50 Million	2	2	2	2	
9	Bonus points	4				
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0	0	0	
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0	0	
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0	0	0	
TOTAL MARKS / POINT SCORE (A + B)		100	48	54	54	79
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified	Dis-Qualified	Qualified


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 TECHNICAL BIDS OPENED ON 20-12-2017
 M/s. H. A. Shah & Sons

ITEM NO.		2	11
NAME OF ITEM		UV Visible Spectrophotometer	Gas Chromatography
MODEL / CAT #		G6860AA	G3440B
MAKE		Agilent Technologies, USA Shipment from Singapore	Agilent Technologies Shipment from Singapore
COUNTRY OF ORIGIN		Malaysia	USA
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A.	PRODUCT EVALUATION		
1	Conformity to the Purchaser's Specifications	25	
	Fully compliant with the required specifications	25	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B.	BIDDER EVALUATION		
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	4
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery	6	
	4 to 6 Weeks or earlier	6	6
	7 to 12 Weeks or earlier	2	0
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		77	77
Minimum 70 marks are required to Technically qualify		Qualified	

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 Department of Health Services
 Karachi

Prof. Dr. Muhammad Naseer
 MBBS, MPPS, FRCGS, FRCR, FRCR
 Professor & Chancellor

UNIVERSITY OF FINANCE
 DR. SAHITO SHAHEED
 UNIVERSITY LIBRARIAN KARACHI

DR. MUHAMMAD ASIF QURESH
 MBBS, PhD, M.A, Postdoc(Germany)
 Associate Professor
 Department of Pathology
 Dow International Medical College
 Dow University of Health Sciences

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION RE**Procurement of Laboratory Equipment / Instruments**

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. H. A. Shah & Sons

ITEM NO.		12	
NAME OF ITEM		HPLC System	
MODEL / CAT #		G7111A	
MAKE		Agilent Technologies Shipment from Singapore	
COUNTRY OF ORIGIN		Germany	
S#	PARAMETERS / SUB-PARAMETERS	Marks	
A.	PRODUCT EVALUATION		
1	Conformity to the Purchaser's Specifications	25	
	Fully compliant with the required specifications	25	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0
	Food and Drug Administration (FDA) 510K	10	0
	European Community (CE) MDD	8	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0
B.	BIDDER EVALUATION		
3	Legal Requirement	18	
	Manufacturer Authorization	10	10
	Bid Form (without prices)	4	4
	Tender Purchase Receipt	2	2
	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
	Diploma Engineers (minimum two)	4	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6
	MSc / PhD qualification/Foreign training	2	2
5	Networking and Training	8	
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery	6	
	4 to 6 Weeks or earlier	6	6
	7 to 12 Weeks or earlier	2	0
7	Past Experience / Performance	4	
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0
8	Financial Status	6	
	Bank Certificate	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2
	Yearly turn-over of over 50 Million	2	2
9	Bonus points	4	
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		77	
Minimum 70 marks are required to Technically qualify		Qualified	

Dr. Amanullah Abbasi
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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT**Procurement of Laboratory Equipment / Instruments**

N.I.T No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS OPENED ON 20-12-2017

M/s. Sure Bio-Diagnostics & Pharmaceuticals

		ITEM NO.	4	9
		NAME OF ITEM	Muffle Furnace	Drying Oven
		MODEL / CAT #	BF5133C + CC58125C-1	51029342 / OGS750-39
		MAKE	Thermo Scientific	Thermo Fisher Scientific
		COUNTRY OF ORIGIN	Germany	Germany
S#	PARAMETERS / SUB-PARAMETERS	Marks		
A. PRODUCT EVALUATION				
1	Conformity to the Purchaser's Specifications	25		
	Fully compliant with the required specifications	25	0	25
	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	20	0
2	Product Certification	15		
	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	15	0	0
	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO)	12	0	0
	Food and Drug Administration (FDA) 510K	10	0	0
	European Community (CE) MDD	8	8	8
	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)	8	0	0
B. BIDDER EVALUATION				
3	Legal Requirement	18		
	Manufacturer Authorization	10	10	10
	Bid Form (without prices)	4	4	4
	Tender Purchase Receipt	2	2	2
	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
	Diploma Engineers (minimum two)	4	0	0
	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field is mandatory for each product) (minimum two)	6	6	6
	MSc / PhD qualification/Foreign training	2	2	2
5	Networking and Training	8		
	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6
	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2	2
6	Delivery	6		
	4 to 6 Weeks or earlier	6	0	0
	7 to 12 Weeks or earlier	2	2	2
7	Past Experience / Performance	4		
	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate upto maximum 4)	4	0	0
8	Financial Status	6		
	Bank Certificate	2	2	2
	Last year verified Balance Sheet / Income Tax Return Forms	2	2	2
	Yearly turn-over of over 50 Million	2	2	2
9	Bonus points	4		
	Warranty period extension free of cost (the firm offered greater period will get the marks)	2	0	0
	Comparative Running Cost (consumables / reagents / replacement parts)	2	0	0
	Post warranty maintenance contract, including service and parts, rates (companies to offer percentage (%) of the contract value in the technical bid. The lowest will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	70	75
Minimum 70 marks are required to Technically qualify			Qualified	Qualified

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DOW UNIVERSITY OF HEALTH SCIENCES, KARACHI.

ATTENDANCE SHEET

Procurement of Laboratory Equipment / Instruments

Ref. No. DUHS/DP/2017/- 29 Dated 29 November, 2017

OPENING OF FINANCIAL BIDS / PROPOSALS ON 03rd March, 2018 AT 11:00 A.M.

S#	BIDDER (Company / Firm / Contractor)	REPRESENTATIVE (Name)	DESIGNATION	CONTACT NUMBER	SIGNATURE
01	Hospicare Systems	Jonathan Parker	Sr. Sales Manager	0300-0550119	
2)	Sure Bio Diagnostics	Muzza Aurangzeb Bang	Regional Sales & Service Coordinator	0346-211133	
3	Paktec Int Co	Sheraiz Malik	Sales & Service	0333-3126558	
4	Kamstec Int	S. Niaz Ahmed	Sr. Sales Engg.	0346-2883318	Nig
5	Technology Links	TEFIKHAR	Asst. Manager	0300-3547862	
6	Diagnostic Systems	Saad Agha	Sales & Service Engineer	0333-1309824	
7	SCIENTIFIC TECHNICAL	MR. WAHID	Sales Application	0300-2287865	
8	HASHAHE SONS TARBO AHMED KHAN	TARBO A. KHAN	Manager Sales	0300254098	
9	S Lucky Lab	S. Owain	Sr. Sales & Service Engg	0322-206400	

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MBBS, MCPS, FCPS, FRCP (Glasgow)
Pro-Vice Chancellor
Dow University of Health Sciences
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Registrar
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ENGR. FARIQ AHMED
DEPUTY DIRECTOR
BIOMEDICAL ENGINEERING DEPT
DOW UNIVERSITY OF HEALTH SCIENCES



DOW UNIVERSITY OF HEALTH SCIENCES
ATTENDANCE SHEET (Procurement Committee)
Procurement of Laboratory Equipment / Instruments
N.I.T. No. DUHS/DP/2017/- 29 Dated 29 November, 2017

OPENING OF FINANCIAL BIDS / PROPOSALS ON 03rd March, 2018 AT 11:00 A.M.

S#	NAME	DESIGNATION	SIGNATURE
1	Prof. Muhammad Mansoor	Pro. VC	 Prof. Dr. Muhammad Mansoor MBBS, MCPS, FCPS, FRCP (Gen), Pro-Vice Chancellor Dow University of Health Sciences Karachi
2	Prof. Amanullah Abbas	Registrar.	 Prof. Amanullah Abbas MBBS, FCPS, MRCP, FRCP (Gen), Professor of Medicine Dow University of Health Sciences Karachi
3	Abdul Munaf Advani	DF BDSAL	 ABDUL MUNAF ADVANI DIRECTOR FINANCE BENAZIR BHUTTO SHAHEED UNIVERSITY LYARI KARACHI
4	Dr. Muhammad Asif Qureshi	Associate Prof. Path Addl. Dir. DORL	
5	Mansoor Ahmed	Manager Finance Geni	

COMPARATIVE STATEMENT AND PURCHASE RECOMMENDATION / PROPOSAL

PROCUREMENT OF LABORATORY EQUIPMENT / INSTRUMENTS

NIT No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS / PROPOSALS OPENED ON 20 DECEMBER 2017 -- FINANCIAL BIDS / PROPOSALS OPENED ON 03 MARCH 2018

Item #	Name of Equipment	Qty.	Name of Bidder	Model	Make	Country of Origin	Currency	Unit Price C&F	Total Price C&F	Unit Price PRS. (C&F)	Total Price PRS. (C&F)	Unit Price PRS. (DDP)	Total Price PRS. (DDP)	Grading	Recommendations/ Remarks
1	Hand Refractometer	1	Hospicare Systems	RFM 970	Bellingham & Stanley	UK	Euro	7,700	7,700	994,840	994,840	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
2	UV Visible Spectrophotometer	1	Technology Links (Pvt) Ltd.	UV-1800	Shimadzu	Malaysia	USD	8,700	8,700	956,130	956,130	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
2	UV Visible Spectrophotometer	1	Hospicare Systems	Specord 200 Plus	Analytik Jena	Germany	Euro	7,925	7,925	1,023,910	1,023,910	-	-	2	Second Lowest Bid
2	UV Visible Spectrophotometer	1	H. A. Shah & Sons	Cary 60 (G6860AA)	Agilent Technologies	Malaysia	USD	10,172	10,172	1,117,903	1,117,903	-	-	3	Third Lowest Bid
3	Microscope	1	Hospicare Systems	BA 310	Motic, Germany	China	USD	1,200	1,200	131,880	131,880	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
3	Microscope	1	Diagnostic Systems	IS.1053-PLPOL1 + IS.6210-CM + IS.6299 + IS.7960-T	Euromex	Netherland	USD	3,137	3,137	344,756	344,756	-	-	2	Second Lowest Bid
3	Microscope	1	Global Marketing Services	Leica DM75 11541544 + 11541543 + 11541510	Leica Microsystems	Germany	Euro	3,200	3,200	413,440	413,440	-	-	3	Third Lowest Bid
3	Microscope	1	Global Marketing Services	Leica DM75 11541544 + 11541543 + 11541510	Leica Microsystems	Germany	PKR	-	-	-	-	480,000	480,000	4	Fourth Lowest Bid
3	Microscope	1	Scientific Technical Corporation (Pvt) Ltd.	Lx POL Labomed + ivU5100	Labo America Inc.	USA	PKR	-	-	-	-	690,300	690,300	5	Fifth Lowest Bid Digital Camera Module Model ivU5100 @ Rs. 204,750/- and Computer @ Rs. 70,200/- and Printer 23400/- quoted
4	Muffle Furnace	1	Diagnostic Systems	RHF 14/15	Carbolite	UK	Euro	8,600	8,600	1,111,120	1,111,120	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
4	Muffle Furnace	1	Sure Bio-Diagnostics & Pharmaceuticals	BF5133C + CC58125C-1	Thermo Scientific	Germany	USD	12,900	12,900	1,417,710	1,417,710	-	-	2	Second Lowest Bid
6	Rotary Unit	1	Hospicare Systems	Hei-VAP HL, Value G3- (Pump - MZ1C) - (Chiller - Minichiller)	Heidolph (Vacuum Pump Vacuubrand) + Peter Huber (Chiller)	Germany	Euro	9,750	9,750	1,259,700	1,259,700	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
7	Kjeldhal Unit	1	Hospicare Systems	DK-20 (Scrubber - li Scrubber) (li. Kjeldahl's Distillation Apparatus - UDK 129)	VELP	Germany	Euro	11,000	11,000	1,421,200	1,421,200	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.

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Karachi

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Professor of Medicine
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COMPARATIVE STATEMENT AND PURCHASE RECOMMENDATION / PROPOSAL

PROCUREMENT OF LABORATORY EQUIPMENT / INSTRUMENTS

NIT No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS / PROPOSALS OPENED ON 20 DECEMBER 2017 -- FINANCIAL BIDS / PROPOSALS OPENED ON 03 MARCH 2018

Item #	Name of Equipment	Qty.	Name of Bidder	Model	Make	Country of Origin	Currency	Unit Price C&F	Total Price C&F	Unit Price PRS. (C&F)	Total Price PRS. (C&F)	Unit Price PRs. (DDP)	Total Price PRs. (DDP)	Grading	Recommendations/ Remarks
8	Polarimeter	1	Hospicare Systems	ADP430	Bellingham & Stanley	UK	Euro	7,700	7,700	994,640	994,640	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
9	Drying Oven	1	Sure Bio-Diagnostics & Pharmaceuticals	51029342	Thermo Fisher Scientific	Germany	USD	4,600	4,600	505,540	505,540	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
9	Drying Oven	1	Hospicare Systems	ED720	BINDER	Germany	Euro	4,700	4,700	607,240	607,240	-	-	2	Second Lowest Bid
10	Gerber Test Unit/Milk Analyzer	1	Hospicare Systems	Lactostar	Funke Gerber	Germany	Euro	9,200	9,200	1,188,640	1,188,640	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
11	Gas Chromatography	1	Technology Links (Pvt) Ltd.	GC-2010 Plus	Shimadzu	Japan	USD	33,500	33,500	3,681,650	3,681,650	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
11	Gas Chromatography	1	H. A. Shah & Sons	7890B Series (G3440B)	Agilent Technologies	USA	USD	40,371	40,371	4,436,773	4,436,773	-	-	2	Second Lowest Bid
12	HPLC System	1	H. A. Shah & Sons	1260 Infinity II (G7111A)	Agilent Technologies	Germany	USD	41,252	41,252	4,533,595	4,533,595	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
12	HPLC System	1	Hospicare Systems	(HPLC Pump - S1125g) + (HPLC UV / vIS Detector - S 3345 DAD) + (Autosampler- S 5250) + (High Pressure Sample injector valve - S 6020)	Sykam	Germany	Euro	36,500	36,500	4,715,800	4,715,800	-	-	2	Second Lowest Bid
12	HPLC System	1	Technology Links (Pvt) Ltd.	LC-20AT	Shimadzu	Japan	USD	43,500	43,500	4,780,650	4,780,650	-	-	3	Third Lowest Bid
13	Autoclave	1	Hospicare Systems	HVE-50	Hiryama	Japan	PKR	-	-	-	-	690,000	690,000	1	Recommended to purchase being the lowest evaluated responsive bid.
14	Analytical Balance	1	Scientific Technical Corporation (Pvt) Ltd.	NBL 254i	Adam Equipment Co. Ltd.	UK	PKR	-	-	-	-	113,490	113,490	1	Recommended to purchase being the lowest evaluated responsive bid.
14	Analytical Balance	1	Hospicare Systems	ATY-224	Shimadzu	Japan	PKR	-	-	-	-	116,000	116,000	2	Second Lowest Bid
14	Analytical Balance	1	Diagnostic Systems	ABS 220-4N	Kern	Germany	Euro	1,370	1,370	177,004	177,004	-	-	3	Third Lowest Bid

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COMPARATIVE STATEMENT AND PURCHASE RECOMMENDATION / PROPOSAL

PROCUREMENT OF LABORATORY EQUIPMENT / INSTRUMENTS

NIT No. DUHS/DP/2017/ 29 Dated 29 November 2017

TECHNICAL BIDS / PROPOSALS OPENED ON 20 DECEMBER 2017 -- FINANCIAL BIDS / PROPOSALS OPENED ON 03 MARCH 2018

Item #	Name of Equipment	Qty.	Name of Bidder	Model	Make	Country of Origin	Currency	Unit Price C&F	Total Price C&F	Unit Price PRS. (C&F)	Total Price PRS. (C&F)	Unit Price PRs. (DDP)	Total Price PRs. (DDP)	Grading	Recommendations/ Remarks
15	Top Loading Balance	1	Hospicare Systems	UX-6200H	Shimadzu	Japan	PKR	-	-	-	-	80,000	80,000	1	Recommended to purchase being the lowest evaluated responsive bid.
15	Top Loading Balance	1	Scientific Technical Corporation (Pvt) Ltd.	NBL 823e	Adam Equipment Co. Ltd.	UK	PKR	-	-	-	-	140,400	140,400	2	Second Lowest Bid
16	Soxhlet Unit	1	Hospicare Systems	R 104 S	Behr	Germany	Euro	3,660	3,660	472,872	472,872	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
17	Embedding Centre	1	Hospicare Systems	EC350	Myr	Spain	Euro	7,300	7,300	943,160	943,160	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
17	Embedding Centre	1	Global Marketing Services	Leica Histocone Arcadia H + C	Leica Microsystems	Germany	Euro	8,050	8,050	1,040,060	1,040,060	-	-	2	Second Lowest Bid
17	Embedding Centre	1	Global Marketing Services	Leica Histocone Arcadia H + C	Leica Microsystems	Germany	PKR	-	-	-	-	1,204,000	1,204,000	3	Third Lowest Bid
17	Embedding Centre	1	Technology Links (Pvt) Ltd.	Histo Star	Thermo Shandon Limited	UK	GBP	9,800	9,800	1,434,916	1,434,916	-	-	4	Fourth Lowest Bid
18	Cryostate	1	Global Marketing Services	Leica CM 1860 UV	Leica Microsystems	Germany	Euro	16,190	16,190	2,091,748	2,091,748	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
18	Cryostate	1	Global Marketing Services	Leica CM 1860 UV	Leica Microsystems	Germany	PKR	-	-	-	-	2,421,000	2,421,000	2	Second Lowest Bid
19	Tissue Processor	1	Technology Links (Pvt) Ltd.	Excelsior AS	Thermo Shandon Limited	UK	GBP	24,000	24,000	3,514,080	3,514,080	-	-	1	Recommended to purchase being the lowest evaluated responsive bid.
19	Tissue Processor	1	Paktech Instruments Company	TP14	Weinlauf	Germany	Euro	28,625	28,625	3,698,350	3,698,350	-	-	2	Second Lowest Bid
19	Tissue Processor	1	Global Marketing Services	Leica ASP 300 S	Leica Microsystems	Germany	Euro	32,930	32,930	4,254,556	4,254,556	-	-	3	Third Lowest Bid
19	Tissue Processor	1	Global Marketing Services	Leica ASP 300 S	Leica Microsystems	Germany	PKR	-	-	-	-	4,924,000	4,924,000	4	Fourth Lowest Bid
19	Tissue Processor	1	Scientific Technical Corporation (Pvt) Ltd.	MTM II	Slee Medical GmbH Mainz	Germany	Euro	38,400	38,400	4,961,280	4,961,280	-	-	5	Fifth Lowest Bid

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**MINUTES OF THE TECHNICAL BID OPENING MEETING
HELD AT PROCUREMENT DIRECTORATE
DOW UNIVERSITY OF HEALTH SCIENCES (OJHA CAMPUS), KARACHI
ON 20 DECEMBER 2017 AT 11:30 A.M.**

A meeting was held under the chairmanship of Prof. Dr. Muhammad Masroor, Pro-Vice Chancellor, DUHS / Chairman Procurement Committee on 20 December 2017 at 11:30 a.m. to open and evaluate the bids for the "Procurement of Laboratory Equipment / Instruments".

The participants include:

PROCUREMENT COMMITTEE

- | | | |
|----|---|------------------------|
| 1. | Professor Dr. Muhammad Masroor
Pro- Vice Chancellor,
Dow University of Health Sciences, Karachi. | (Chairman) |
| 2. | Professor Amanullah
Registrar
Dow University of Health Sciences, Karachi | (Member / Coordinator) |
| 3. | Mr. Munaf Advani
Director Finance
Benazir Bhutto Shaheed University, Lyari, Karachi. | (Member) |
| 4. | Mr. Nadeem Shakoor Javeri
Director Finance
Dow University of Health Sciences, Karachi | (Co-opted Member) |
| 5. | Dr. Nilofer Fatimi Safdar
Assistant Professor & Program Director
Nutritional Sciences School of Public Health | (Co-opted Member) |
| 6. | Dr. Muhammad Asif Qureshi
Associate professor Pathology, DIMC &
Additional Director DDR&RL, Ojha Campus | (Co-opted Member) |
| 7. | Engr. Tariq Ahmed
Deputy Director Biomedical
Dow University of Health Sciences, Karachi | (Co-opted Member) |

BIDDERS WITH NAME OF REPRESENTATIVE

- | | | |
|----|----------------------|--------------------------------|
| 1. | Mr. Goher | M/s. Diagnostic Systems |
| 2. | Mr. Kashif Mazhar | M/s. Global Marketing Services |
| 3. | Mr. Tariq Ahmed Khan | M/s. H. A. Shah & Sons |

- | | | |
|-----|---------------------------|---|
| 4. | Mr. Shahnawaz | M/s. Hospicare Systems |
| 5. | Mr. Sheraz Maqsood | M/s. Paktech Instruments Company |
| 6. | Mr. Kashif | M/s. Scientific Technical Corporation (Pvt.) Ltd. |
| 7. | Mr. Mirza Aurangzaib Baig | M/s. Sure Bio-Diagnostics & Pharmaceuticals |
| 8. | Mr. S. Rehan Ahmed | M/s. Technology Links (Pvt) Ltd. |
| 9. | Mr. Shahid Ali Quraishi | M/s. Scientific Supplies (Pvt.) Ltd. |
| 10. | Mr. Malik Asim | M/s. Penicon |
| 11. | Mr. S. Niaz Ahmed | M/s. Kamste International |
| 12. | Mr. M. Samiullah | M/s. Lucky Lab. International |
| 13. | Engr. Kashif | M/s. FY Diagnostic & Surgicals |
| 14. | Mr. M. Faizan | M/s. The Worldwide Scientific |

Meeting started with recitation from the Holy QURAN. Chair welcomed the participants and then commenced the proceedings. Forum was apprise that the Notice Inviting Tender (NIT) No. DUHS/DP/2017/-29 Dated 29 November 2017 was hoisted on the DUHS and SPPRA websites at Sr. No. 35495 / SPPRA ID No. 2147483647 and the same was published in 3 widely circulated leading dailies of English, Urdu and Sindhi languages viz. Daily Dawn, Daily Jang and Daily Ibrat on November 30, 2017.

The participants were informed that:

Following 39 bidders purchased the bidding documents:

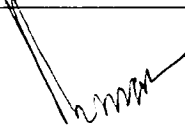

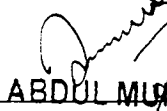
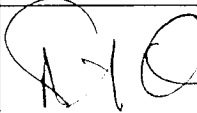

1. M/s. Diagnostic Systems
2. M/s. Global Marketing Services
3. M/s. H. A. Shah & Sons
4. M/s. Hospicare Systems
5. M/s. Paktech Instruments Company
6. M/s. Scientific Technical Corporation (Pvt.) Ltd.
7. M/s. Sure Bio-Diagnostics & Pharmaceuticals
8. M/s. Technology Links (Pvt) Ltd.
9. M/s. Scientific Supplies (Pvt.) Ltd.
10. M/s. Penicon
11. M/s. Kamste International
12. M/s. Lucky Lab. International
13. M/s. FY Diagnostic & Surgicals
14. M/s. The Worldwide Scientific
15. M/s. Analytical Measuring Systems (Pvt.) Ltd.
16. M/s. PCM Electrical Systems

The receipt of bids was closed at 11:00 a.m. local time on 20 December 2017 as scheduled. Out of sixteen (16) firms which purchased the bidding documents, fourteen (14) bidders submitted their bids.

It was briefed to the participants that initially, only the Technical Bids / Proposals will be opened and evaluated in a manner prescribed in advance, 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). Accordingly, prior to evaluate bid in depth, preliminary examination of the bids was made by the procurement committee.

Bidders were informed that the detailed technical evaluation will be carried-out and communicate to all the bidders, and thereafter Financial Bids will be opened in presence of the bidder's representatives.

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

1.	Prof. Dr. Muhammad Masroor Pro-Vice Chancellor (Chairman) Dow University of Health Sciences, Karachi	 Prof. Dr. Muhammad Masroor MBBS, MCPS, FCPS, FRCP (Glasgow) Pro-Vice Chancellor Dow University of Health Sciences Karachi
2.	Professor Amanullah Registrar (Member / Coordinator) Dow University of Health Sciences, Karachi	 Prof. Amanullah Abbasi MBBS, FCPS, MRCP, FRCP Professor of Medicine Registrar University of Health Sciences Karachi
3.	Mr. Munaf Advani Director Finance (Member) Benazir Bhutto Shaheed University, Lyari, Karachi.	 ABDUL MUNAF ADVANI DIRECTOR FINANCE BENAZIR BHUTTO SHAHEED UNIVERSITY LYARI KARACHI
4.	Dr. Muhammad Asif Qureshi Associate professor Pathology, DIMC & Additional Director DDR&RL, Ojha Campus	 DR. MUHAMMAD ASIF QURESHI MBBS, PhD, M.A, Postdoc(Germany) Associate Professor Department of Pathology Dow International Medical College Dow University of Health Sciences
5.	Engr. Tariq Ahmed Deputy Director Biomedical Dow University of Health Sciences, Karachi	 ENGR. TARIQ AHMED DEPUTY DIRECTOR BIOMEDICAL ENGINEERING DEPT DOW UNIVERSITY OF HEALTH SCIENCES

**MINUTES OF THE FINANCIAL BID OPENING MEETING
HELD AT PROCUREMENT DIRECTORATE
DOW UNIVERSITY OF HEALTH SCIENCES (OJHA CAMPUS), KARACHI
ON 03 MARCH 2018 AT 11:00 A.M.**

A meeting was held under the chairmanship of Prof. Dr. Muhammad Masroor, Pro-Vice Chancellor, DUHS / Chairman Procurement Committee, on 03 March 2018 at 11:00 a.m. to open and evaluate the financial bids for the “Procurement of Laboratory Equipment / Instruments”.

The participants include:

PROCUREMENT COMMITTEE

1. Professor Dr. Muhammad Masroor
Pro- Vice Chancellor,
Dow University of Health Sciences, Karachi.
2. Professor Amanullah
Registrar
Dow University of Health Sciences, Karachi
3. Mr. Munaf Advani
Director Finance
Benazir Bhutto Shaheed University, Lyari, Karachi.
4. Dr. Muhammad Asif Qureshi
Associate professor Pathology, DIMC &
Additional Director DDR&RL, Ojha Campus
5. Engr. Tariq Ahmed
Deputy Director Biomedical
Dow University of Health Sciences, Karachi
6. Mr. Mansoor Ahmed
Manager Finance – Ojha Campus
Dow University of Health Sciences, Karachi

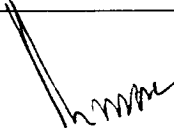
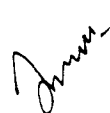

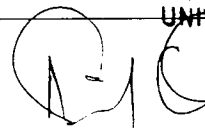
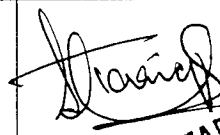
BIDDERS WITH NAME OF REPRESENTATIVE

- | | | |
|----|---------------------------|---|
| 1. | Mr. Imtiaz Parker | M/s. Hospicare Systems |
| 2. | Mr. Mirza Aurangzaib Baig | M/s. Sure Bio-Diagnostics & Pharmaceuticals |
| 3. | Mr. M. Sheraz Maqsood | M/s. Paktech Instruments Company |
| 4. | Mr. S. Niaz Ahmed | M/s. Kamste International |
| 5. | Mr. Iftikhar | M/s. Technology Links (Pvt) Ltd. |
| 6. | Mr. Saad Agha | M/s. Diagnostic Systems |
| 7. | Mr. Kashif | M/s. Scientific Technical Corporation (Pvt.) Ltd. |
| 8. | Mr. Tariq Ahmed Khan | M/s. H. A. Shah & Sons |
| 9. | Mr. S. Owais | M/s. Lucky Lab. International |

Meeting started with recitation from the Holy QURAN. Chair welcomed the participants and then commenced the proceedings. It was informed to the forum that Technical Bids were opened on 20th December 2017 for the above said tender, where out of sixteen (16) firms which purchased the bidding documents, fourteen (14) bidders submitted their bids.

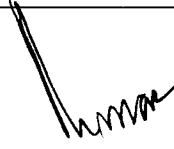

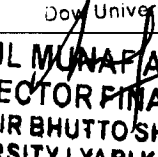

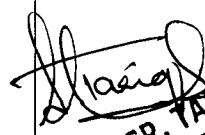
As per the agenda, eight (08) Technically Qualified offers were taken into consideration by the committee exclusively. The rates quoted by the bidders were read aloud along with amount of 2% bid security attached by the bidder. Each rate in the comparative statement was confirmed from the original bid by the committee and recommendations were made, which were documented in the Bid Evaluation Report (BER).

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

1.	Prof. Dr. Muhammad Masroor Pro-Vice Chancellor (Chairman) Dow University of Health Sciences, Karachi	 Prof. Dr. Muhammad Masroor MBBS, MCPS, FCPS, FRCP (Glasgow) Pro-Vice Chancellor Dow University of Health Sciences Karachi
2.	Professor Amanullah Registrar (Member / Coordinator) Dow University of Health Sciences, Karachi	 Prof. Amanullah Abbasi MBBS, FCPS, MRCP, FRCP Professor of Medicine Registrar Dow University of Health Sciences Karachi.
3.	Mr. Munaf Advani Director Finance (Member) Benazir Bhutto Shaheed University, Lyari, Karachi.	 ABDUL MUNAF ADVANI DIRECTOR FINANCE BENAZIR BHUTTO SHAHEED UNIVERSITY KARACHI
4.	Dr. Muhammad Asif Qureshi Associate professor Pathology, DIMC & Additional Director DDR&RL, Ojha Campus	 MUHAMMAD ASIF QURESHI MBBS, PhD, M.A, Postdoc(Germany) Associate Professor Department of Pathology International Medical College University of Health Sciences
5.	Engr. Tariq Ahmed Deputy Director Biomedical Dow University of Health Sciences, Karachi	 ENGR. TARIQ AHMED DEPUTY DIRECTOR BIOMEDICAL ENGINEERING DEPT DOW UNIVERSITY OF HEALTH SCIENCES

CERTIFICATE

This is to certify that the prices are comparable to the market rates in respect of single bid received for the Procurement of Laboratory Equipment / Instruments, in response to NIT No. DUHS/DP/2017/- 29 Dated 29 November 2017, for which Technical Bids were opened on 20 December 2017 and Financial Bids were opened on 03 March 2018.

1.	Prof. Dr. Muhammad Masroor Pro-Vice Chancellor (Chairman) Dow University of Health Sciences, Karachi	 Prof. Dr. Muhammad Masroor MBBS, MCPS, FCPS, FRCP (Glasgow) Pro-Vice Chancellor Dow University of Health Sciences Karachi
2.	Professor Amanullah Registrar (Member / Coordinator) Dow University of Health Sciences, Karachi	 Prof. Amanullah Abbasi MBBS, FCPS, MRCP, FRCP Professor of Medicine Registrar Dow University of Health Sciences Karachi
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5.	Engr. Tariq Ahmed Deputy Director Biomedical Dow University of Health Sciences, Karachi	 ENGR. TARIQ AHMED DEPUTY DIRECTOR BIOMEDICAL ENGINEERING DEPT DOW UNIVERSITY OF HEALTH SCIENCES