

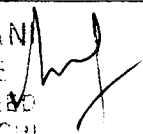

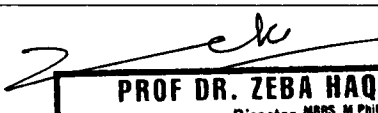


BID EVALUATION REPORT

1.	Name of Procuring Agency:	Dow University of Health Sciences, Karachi.
2.	Tender Reference No:	No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref No. DUHS/DP/2018/42)
3.	Tender Description:	Procurement of Lab. Equipment / Instruments for Dow Research Institute of Biotechnology & Bio Medical Sciences (D.R.I.B.S) (Ref No. DUHS/DP/2018/42)
4.	Method of Procurement:	Single Stage – Two Envelope
5.	Tender Published:	a. SPPRA websites at PPMS Serial No. T00582-17-0001; b. Daily Dawn (English Newspaper) on 24-04-2018; c. Daily Jang (Urdu Newspaper) on 24-04-2018; and d. Daily Ibrat (Sindhi Newspaper) on 24-04-2018. (PID(K) 4066/18) (Appendix 1)
6.	Total Bid documents Sold:	Fifteen (15) Nos.
7.	Total Bids Received:	Eleven (11) Nos.
8.	Technical Bid Opening date:	12 th May 2018 at 11:30 a.m. (Appendix 2)
9.	No. of Bid technically qualified:	Eight (08) Nos. (Appendix 3)
10.	Bid(s) Disqualified / Rejected:	Three (03) Nos. (Appendix 3)
11.	Financial Bid Opening date:	31 July 2018 at 12:30 p.m. (Appendix 4)
12.	Bid Evaluation Report:	Attached as Appendix 5

1.	Prof. Dr. Muhammad Masroor Pro-Vice Chancellor 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 Dow University of Health Sciences, Karachi	 Registrar Dow University of Health Sciences Karachi.
3.	Mr. Munaf Advani Director Finance Benazir Bhutto Shaheed University, Lyari, Karachi.	 ABDUL MUNAF ADVANI DIRECTOR FINANCE BENAZIR BHUTTO SHAHEED UNIVERSITY LYARI KARACHI
4.	Mr. Nadeem Shakoor Javeri Director Finance Dow University of Health Sciences, Karachi	 Director Finance Dow University of Health Sciences Karachi
5.	Prof. Zeba Haque Professor of Biochemistry, DIMC & Director, DRIBBS	 PROF DR. ZEBHA HAQUE Director MBBS, M.Phil, Ph.D Institute of Biomedical Sciences Dow Research Institute of Biotechnology & Biomedical Sciences Head Biochemistry Department Dow International Medical College Dow University of Health Sciences



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DAILY DAWN 24 APRIL 2018



DOW UNIVERSITY OF HEALTH SCIENCES

No. DUHS/DP/2018/41/45 Dated 23 April 2018

NOTICE INVITING TENDER

Dow University of Health Sciences (DUHS), Karachi invites following bids on DDP/C&F basis from authorized Dealers/ Distributors / Manufacturers, having registration with Federal Board of Revenue (FBR) / Sindh Revenue Board (SRB) for Income Tax and Sales Tax.

NAME OF BID	REFERENCE NO.
Procurement of Medical Equipment / Instruments for Ojha Institute of Chest Diseases (OICD)	DUHS/DP/2018/41
Procurement of Lab. Equipment / Instruments for Dow Research Institute of Biotechnology & Bio Medical Sciences (D.R.I.B BS)	DUHS/DP/2018/42
Procurement of Lab. Equipment / Instruments for QC and R&D Laboratories of Commercial Serobiology Facility and Animal House.	DUHS/DP/2018/43
Procurement of Equipment / Instruments for Bone Marrow Transplant Programme (Stem Cell Bio Banking).	DUHS/DP/2018/44
Procurement of Blood Irradiator for Bone Marrow Transplant Programme	DUHS/DP/2018/45

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
Bid Security	2% of the total bid value.
Purchasing Date & Time	23rd April 2018 to 11th May 2018
Bids Delivery Date & Time	12th May 2018 up to 11:00 a.m.
Bid Opening Date & Time	12th May 2018 at 11:00 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, Telegraphic Bids, Bids not accompanied by Bid Security of required amount and form, bids received after specific date and time and bids of Black Listed 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 upto date).

Director 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. + 92-21-99261487
Email: director.procurement@duhs.edu.pk

www.duhs.edu.pk

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

Registrar
Dow University of Health Sciences
Karachi.

ABDUL MUNAF ADVANI
DIRECTOR FINANCE
BENZAR BHUTTO SHAHEE
UNIVERSITY LYARI KARACHI

Director Finance
Dow University of Health Sciences
Karachi

PROF DR. ZEBHA HAQUE
MBBS, M.Phil, Ph.D
Director
Institute of Biomedical Sciences
Dow Research Institute of Biotechnology & Biomedical Sciences
Head Biochemistry Department
Dow International Medical College
Dow University of Health Sciences



DAILY JANG 24 APRIL 2018

DOW UNIVERSITY OF HEALTH SCIENCES
 تاریخ 23 اپریل 2018 DUHS/DP/2018/41/45 نمبر

طبعی تندرستوں

اولیہ طور پر آف ایسٹرن سائنسز (ای پی سی ایس) ان کے ایک کنٹریکٹنگ ایجنسی کی حیثیت پر ہمیں
 آپ سے درخواست ہے کہ آپ اپنے اپنے (ای پی سی ایس) سٹورج کو ہر روز (ایس آر پی) سے
 روزانہ ہر روز (ایس آر پی) سے اپنے کون سے سٹورج فریل ہو جائیں مقرر ہیں۔

مذکورہ نام	پتہ نمبر
ایسٹرن سائنسز کے آف فیسٹل ایجنسی (OICD) کے لیے میدیکل کے پستے اسٹورج سٹیشن کی فراہمی	DUHS/DP/2018/41
ایسٹرن سائنسز کے آف فیسٹل ایجنسی (OICD) کے لیے میدیکل کے پستے اسٹورج سٹیشن کی فراہمی	DUHS/DP/2018/42
ایسٹرن سائنسز کے آف فیسٹل ایجنسی (OICD) کے لیے میدیکل کے پستے اسٹورج سٹیشن کی فراہمی	DUHS/DP/2018/43
ایسٹرن سائنسز کے آف فیسٹل ایجنسی (OICD) کے لیے میدیکل کے پستے اسٹورج سٹیشن کی فراہمی	DUHS/DP/2018/44
ایسٹرن سائنسز کے آف فیسٹل ایجنسی (OICD) کے لیے میدیکل کے پستے اسٹورج سٹیشن کی فراہمی	DUHS/DP/2018/45

تین سو روپے (2,000/-) (دو ہزار روپے) کے قتل ہو سکتی
 ہیں پندرہ روزہ ایکسٹنڈیشن کے دوران سٹورج سٹیشن
 کی فراہمی

پولی کی تکمیل
 25 اپریل 2018 - 11 مئی 2018
 12 مئی 2018 - 11:00 بجے تک

پولی کی تکمیل اور وقت
 12 مئی 2018 - 11:30 بجے

تین سو روپے کے قتل ہو سکتی ہیں
 اگر سٹورج سٹیشن کے حوالے سے ہر سٹورج سٹیشن کے
 ہر سٹورج سٹیشن کے حوالے سے ہر سٹورج سٹیشن کے
 ہر سٹورج سٹیشن کے حوالے سے ہر سٹورج سٹیشن کے

ABDUL MUNAF ADVA
 DIRECTOR FINANCE
 BEMAZAR BHUTTO SHAH
 UNIVERSITY LYARI KARACHI

Prof. Dr. Zeba Haq
 Director
 Institute of Biomedical Sciences
 Institute of Biotechnology & Biomimetics
 Head Biochemistry Department
 Dow International Medical College
 University of Health Sciences
 Karachi

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Prof. Dr. Muhammad Masroor
 MBBS, MCPS, FICS, FRCP (Glasgow)
 Professor, Coordinator
 Dow University of Health Sciences
 Karachi

Registrar
 Dow University of Health Sciences
 Karachi.

Director Finance
 Dow University of Health Sciences
 Karachi



DAILY IBRAT 24 APRIL 2018

DOW UNIVERSITY OF HEALTH SCIENCES

تاریخ: 23 اپریل 2018 DUHS/DP/2018/41/45

وقت گھرائی لاء نوٹیس

ڈاٹر پرنسپل آف ہیلتھ سائنسز (ڈی پرائیج ایس) سٹراٹیجی کی ڈی ڈی پی / سی ایف ایف جی بنیاد تي انٹرنر ٹیچنگس ۾ سیکلز ٹیچنگس لاء فیہارل بورڈ آف روٹینر (ایف سی آر) / سنڈ روٹینر بورڈ (ایس آر سی) سان رجسٹرڈ اختیاریون رکندو ویلز / مسٹریمیونرز / تیار سفندون کان ہیٹ چائایل واسک گھرائجن کا

واکھ جو نالو	ریفرنس نمبر
لوچھا انسٹیٹیوٹ آف ہیلتھ سائنسز (OICD) جی لاء سیدیکل اینڈرومینٹ / انسٹرومینٹس جی فراہمی	DUHS/DP/2018/41
ڈاٹر مسیح انسٹیٹیوٹ آف ہیلتھ سائنسز (D.R.I.B.B.S) جی لاء لیب اینڈرومینٹ / انسٹرومینٹس جی فراہمی	DUHS/DP/2018/42
مکمل ٹیل سپور بائیو لوجی فیسلیٹی ۾ اینیمل مائوس جی H and D & QC لیسارٹوریز جی لاء لیب اینڈرومینٹ / انسٹرومینٹس جی فراہمی	DUHS/DP/2018/43
ہون سپور ٹرانسپلائٹ پروگرام (اسٹیو سیل بائیو بیوٹیکنالوجی) جی لاء اینڈرومینٹ / انسٹرومینٹس جی فراہمی	DUHS/DP/2018/44
ہون سپور ٹرانسپلائٹ پروگرام جی لاء اینڈرومینٹس جی فراہمی	DUHS/DP/2018/45

واکھ کی	واکھ جی سیکھیوتی
2000/- (دو ہزار روپيا) چائایل واسی، بصورت ہی لاء / واسک ڈرائنگ ٹائی واسی روٹینر جی آف ہیلتھ سائنسز کراچی	مکمل واکھ جو 2% سیکھیوتی
واکھ سٹارو غید طرز ہی تاریخ 25 اپریل 2018 ع کان 11 مئی 2018 ع	
واکھ سٹارو جی کسی طرز آف واکھ 12 مئی 2018 ع واکھ صبح ہی 1200 واپی کالت	
واکھ کراچی جی طرز ع واکھ 12 مئی 2018 ع ہی صبح ہی 1200 واپی	

واکھ کولن واپی تاریخ ہی اگر غیر متعلق صورتحال یا صعوبت پاران عامر موکل جو احاطن تین ہی صورت و واکھ ہنی ظہر واپی ڈیپن چائایل واکھ ہی جمع خطیا ۾ کولیا ویندا

دلچسپی رکندو واسک ڈیپنڈو دستاویز ہیٹ چائایل ہی (ایڈریس) لکت درخواست سان این ہی این، جی ایس تی سرٹیفیکیشن ۾ واکھ ہی جی ہی آرور / واسک ڈرائنگ آفیس وقت دوران جمع سٹرائٹی حاصل سٹری سگھجن کا، واکھ دستاویز ڈی پرائیج ایس / ایس ہی ہی آر ای جی ویب سائٹس ہی بہ دستیاب آہن واسک ڈیپنڈو واپس معلومات پان صبح جی 1100 وگھی کان منجھند 200 وگھی تائین حاصل سٹری سگھجن کا

شرطیہ واکھ، ٹیلیگراف واکھ، گھریل واکھ سیکھیوتی بنا وارا واکھ، مگر سٹریل تاریخ ۾ وقت کان پور وصول ٹینڈو واکھ، بلینسٹ لست ٹیل فرور پاران ڈائل واکھ قبول نہ سٹیا ویندا

ڈاٹر پرنسپل آف ہیلتھ سائنسز سٹراٹیجی (ڈی پرائیج ایس) ایس ہی ہی کانون 2010 ع (موجودہ وقت تائین ترمیم ٹیل جی لاگاپیل شق تحت سٹریو یا سمروا واکھ رو سٹریو جو حق محفوظ رکھی تی

ڈاٹر پرنسپل پروفیسورمینٹ

ڈاٹر پرنسپل آف ہیلتھ سائنسز (لوچھا سٹریو) (لوچھا سٹریو) پروفیسورمینٹ ڈائریکٹریٹ، لائبریری بلاک،

سپارٹر روڈ آف حسین پرنسپل، روڈ، گلزار ہیری، اسٹیکٹر نمبر 33، کراچی

فون: +92-21-99261497

اپی میل: director.procurement@duhs.edu.pk

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Prof. Dr. Muhammad Masroor
MBBS, MCPS, FCPS, FRCP (Glasgow)
Pro-Vice-Chancellor
Dow University of Health Sciences
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ABDUL MUNAF ADYANI
DIRECTOR FINANCE
UNIVERSITY LYARI KARACHI


PROF. DR. ZEBA HAQUE
FABDS, M.Phil, Ph.D
Director
Institute of Biomedical Sciences
Department of Biotechnology & Biomedical
Head Biotechnology Department
Dow University of Health Sciences

Registrar
Dow University of Health Sciences
Karachi.

Director Finance
Dow University of Health Sciences
Karachi

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DOW UNIVERSITY
 of HEALTH SCIENCES

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- ◆ Procurement of Equipment / Instruments for Bone Marrow Transplant Programme (Stem Cell Bio Banking) (Ref. No. DUHS/DP/2018/- 44 Dated 24th April, 2018)
(Click here to download the Bidding Documents)
- ◆ Procurement of Blood Irradiator for Bone Marrow Transplant Programme (Ref. No. DUHS/DP/2018/- 45 Dated 24th April, 2018)
(Click here to download the Bidding Documents)
- ◆ Procurement of Medical Equipment / Instruments for Ojha Institute of Chest Diseases (OICD) (Ref. No. DUHS/DP/2018/- 41 Dated 24th April, 2018)
(Click here to download the Bidding Documents)
- ◆ Procurement of Lab. Equipment / Instruments for Dow Research Institute of Biotechnology & Bio Medical Sciences (D.R.I.B.B.S) (Ref. No. DUHS/DP/2018/- 42 Dated 24th April, 2018)
(Click here to download the Bidding Documents)
- ◆ Procurement of Lab. Equipment / Instruments for QC and R&D Laboratories of Commercial Serobiology Facility and Animal House (Ref. No. DUHS/DP/2018/- 43 Dated 24th April, 2018)

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View BERs

Details of Items/Scheme(s)							
S. No.	Procurement Type	Item/Scheme Title	EOI/Prequalification ID	Estimated Cost (PKR)	Responsible Committee	Details	Validity
1	Goods	for Bone Marrow Transplant Programme (Stem Cell Bio Banking)		123000000.00	Procurement Committee_0017	View Details	View Details
2	Goods	for Dow Research Institute of Biotechnology & Bio Medical Sciences (D.R.I.B.B.S)		75000000.00	Procurement Committee_0017	View Details	View Details
3	Goods	Bone Marrow Transplant Programme.		123000000.00	Procurement Committee_0017	View Details	View Details
4	Goods	Ojha Institute of Chest Diseases (OICD)		35000000.00	Procurement Committee_0017	View Details	View Details
5	Goods	QC and R&D Laboratories of Commercial Serobiology Facility and Animal House		55000000.00	Procurement Committee_0017	View Details	View Details

Prof. Dr. Muhammad Masroor
Dow University of Health Sciences

REGISTRATION
DOW UNIVERSITY OF HEALTH SCIENCES
KARACHI

Registrar
Dow University of Health Sciences
Karachi

PROF. DR. ZEBA HAQUE
Director MBBS, M.Phil, Ph.D
Dow University of Health Sciences
Karachi



DOW UNIVERSITY OF HEALTH SCIENCES

ATTENDANCE SHEET

Procurement of Lab. Equipment / Instruments for Dow Research Institute of Biotechnology & Bio Medical Sciences
(D.R.I.B.B.S)(Ref. No. DUHS/DP/2018/- 42)

Invitation for Bid (NIT) No: DUHS/DP/2018-41/45 DATED 23 APRIL 2018

OPENING OF TECHNICAL BIDS / PROPOSALS ON 12 MAY, 2018 AT 11:30 A.M

S#	BIDDER (Company / Firm / Contractor)	REPRESENTATIVE (Name)	DESIGNATION	CONTACT NUMBER	SIGNATURE
01	Technology Links (Pvt) Ltd	MUZAFFAR HUSAIN	Manager Sales	0333-3135975	
02	Rizvi & Co.	S. ZULFIQAR	"	0345-2794722	
03	SURE BIO DIAGNOSTICS	S. SHAHBAZ ALI	SACKS COORDINATOR	0346-2160808	
04	Sciencee	Tughral Talib	Sales & Service Engineer	0300-5702429	
05	Hospicare Systems Mustafa Trading	Ahsan Khan	Sales & Service Eng	0333-2702909	
06	LABSERV.	M. FAISAL	Sales & Marketing	3300-3610467	
07	Chemical Home	Waqar Khan	Sales / Application	6312-2151143	
08	Fahad HASHAH	Fahad	AM Sales	03348305201	

09 INSITECH

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

PROF. DR. ZEBHA HAQUE
 Director MBS, M.Phil, Ph.D
 Institute of Biomedical Sciences
 Dow Research Institute of Biotechnology & Biomedical Sciences
 Head Biochemistry Department
 Dow International Medical College
 Dow University of Health Sciences

Sales

 03002318938

Registrar
 Dow University of Health Sciences
 Karachi



DOW UNIVERSITY OF HEALTH SCIENCES

ATTENDANCE SHEET

Procurement of Lab. Equipment / Instruments for Dow Research Institute of Biotechnology & Bio Medical Sciences
(D.R.I.B.B.S)(Ref. No. DUHS/DP/2018/- 42)

Invitation for Bid (NIT) No: DUHS/DP/2018-41/45 DATED 23 APRIL 2018

OPENING OF TECHNICAL BIDS / PROPOSALS ON 12 MAY, 2018 AT 11:30 A.M

S#	BIDDER (Company / Firm / Contractor)	REPRESENTATIVE (Name)	DESIGNATION	CONTACT NUMBER	SIGNATURE
	<i>Rejected & Return to the world</i>	<i>Fazra</i>	<i>Sole Proprietor</i>	0332-2536402	<i>[Signature]</i>
10	Global Marketing Services	<i>Fazra</i>	Gm	0321-8276790	<i>[Signature]</i>
11	<i>Muzasi Adal</i>	PROF. DR. ZEBA HAQUE <i>Zeeha</i> Director, M.B.S., M.Phil., Ph.D. Institute of Biomedical Sciences Dow Research Institute of Biotechnology & Biomedical Sciences Head Biochemistry Department Dow International Medical College Dow University of Health Sciences	BOMD	03013333475	<i>[Signature]</i>
	<i>Prof. Dr. Muhammad Masroor</i> FRCGS, FRCPS, FRCR (Glasgow) Professor of Medicine Dow University of Health Sciences Karachi	<i>[Signature]</i> Registrar Dow University of Health Sciences			



DOW UNIVERSITY OF HEALTH SCIENCES

ATTENDANCE SHEET (Procurement Committee)

Procurement of Lab. Equipment / Instruments for Dow Research Institute of
Biotechnology & Bio Medical Sciences (D.R.I.B.B.S)
(Ref. No. DUHS/DP/2018/- 42)

Invitation for Bid (NIT) No: DUHS/DP/2018-41/45 DATED 23 APRIL 2018

OPENING OF TECHNICAL BIDS / PROPOSALS ON 12 MAY, 2018 AT 11:30 A.M.

S#	NAME	DESIGNATION	SIGNATURE
1	Prof. Muhammad Masroor	Pro-Vice Chancellor & Chairman Procurement Committee Dow University of Health Sciences	 Prof. Dr. Muhammad Masroor MBBS, MCPS, FCPS, FRCP (C) Pro-Vice Chancellor Dow University of Health Sciences Karachi
2	Prof. Amanullah	Registrar & Coordinator of Procurement Committee Dow University of Health Sciences	 Dow University of Health Sciences Karachi
3	Mr. Munaf Advani	Director Finance (Member) Benazir Bhutto Shaheed University Liyari Karachi	 ABOUL MURAF ADVANI DIRECTOR FINANCE BENAZIR BHUTTO SHAHEED UNIVERSITY LIYARI KARACHI
4	Mr. Nadeem Shakoor Javeri	Director Finance(Co-Opted Member) Dow University of Health Sciences	 Director Finance Dow University of Health Sciences
5	Prof. Zeba Haque	Director DRIBBS (Co-Opted Member) Dow University of Health Sciences	 PROF. DR. ZEB HAQUE Director MBBS, M.Phil, Ph.D Institute of Biotechnology & Biomedical Sciences Dow Research Institute of Biotechnology & Biomedical Sciences Head Biochemistry Department Dow International Medical College Dow University of Health Sciences

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT
Procurement of Lab. Equipment / Instruments for D.R.I.B.S
No. DUHS/DP/2018/41/45 Dated 23 April 2018 (Ref # DUHS/DP/2018/42)
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. INS-TECH

ITEM NO.		28	29
NAME OF ITEM		Shaking Incubator	Carbon Dioxide Shaking Incubator
MODEL / CAT #		Innova 42R Cat# M1335-0016)	S41i (Cat# S511230011)
MAKE		Eppendorf Inc.	Eppendorf AG
COUNTRY OF ORIGIN		USA / Germany	Germany
1	Conformity to the Purchaser's Specifications	25	
1.1	Fully compliant with the required specifications	25	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	0
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	8	
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	0
5.2	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 Schedule	6	
6.1	4 to 8 Weeks or earlier	6	6
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	1
8	Financial Status	8	
8.1	Recent Bank Certificate (issued during the current financial year)	2	0
8.2	Last financial year's verified Balance Sheet / Income Tax Return F	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	0
9	Bonus points	4	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	2
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		100	71
Minimum 70 marks are required to Technically qualify		Qualified	

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT
Procurement of Lab. Equipment / Instruments for D.R.I.B.B.S
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP/2018/42)
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Hospicare Systems

ITEM NO.		1	2	3
NAME OF ITEM		Thermal Cycler (96 well)	Centrifuge (small table top, temp) with Rotor	Centrifuge (swing bucket, temp control) with rotors
MODEL / CAT #		PeqStar	Z216MK	Z446K
MAKE		PEQLAB	Hermie	Hermie
COUNTRY OF ORIGIN		Germany	Germany	Germany
1	Conformity to the Purchaser's Specifications	25	Rejected. Quoted model is Real Time PCR which is not required, PCR Plate Not Quoted)	Rejected. Required maximum Rpm and rotor capacity doesnot match.
				Rejected. 48x1.5ml rotor not quoted.
1.1	Fully compliant with the required specifications	25	0	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3	3
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	6
6.2	9 to 12 Weeks or more	2	0	0
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Fd	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	59	59
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R.
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Hospicare Systems

ITEM NO.		4	5	6
NAME OF ITEM		High Speed Centrifuge	Gel Doc System	Small Horizontal Electrophoresis Assembly With Power Packs
MODEL / CAT #		Z36HK	GBOX -CHEMI XRQ	1011000 + 1011002-Elite 300
MAKE		Hermle	Syngene	Weltec
COUNTRY OF ORIGIN		Germany	England	USA
1	Conformity to the Purchaser's Specifications	25		
		Rejected. Does not provide continuous centrifugation option as required.	Rejected. Red and orange filters not provided	Rejected (Power Supply not upto the required Specs)
1.1	Fully compliant with the required specifications	25	0	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	0
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3	3
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	6
6.2	9 to 12 Weeks or more	2	0	0
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return F	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	59	41
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R.
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP.
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Hospicare Systems

ITEM NO.		7	8
NAME OF ITEM		Horizontal Electrophoresis Tank (Mupid one)	Wide Electrophoresis Tank
MODEL / CAT #		1011000	1011004
MAKE		Weltec	Weltec
COUNTRY OF ORIGIN		USA	USA
1	Conformity to the Purchaser's Specifications	25	
		Rejected. Large Gel Size and power Supply does not meet the required Specs	Rejected. Power supply not upto the required Specs
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	8	
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3
5.2	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 Schedule	6	
6.1	4 to 8 Weeks or earlier	6	6
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	8	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Fd	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3
9	Bonus points	4	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	51
Minimum 70 marks are required to Technically qualify		Dis-Qualified	Dis-Qualified

(Handwritten Signature)
 ABUL MUHAMMAD AL-KAWI
 DIRECTOR FINANCE
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(Handwritten Signature)
 Registrar
 Dow University of Health Sciences
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 MBBS, MChS, FICS, FRCR (Gen Med)
 Professor & Director
 Dow University of Health Sciences
 Karachi



TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R.
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Hospicare Systems

ITEM NO.		9	10
NAME OF ITEM		HPLC	White Light/UV Transilluminators
MODEL / CAT #		S1125G	MD20
MAKE		Sykam	Weltec
COUNTRY OF ORIGIN		Germany	USA
1	Conformity to the Purchaser's Specifications	25	
		Rejected. PhotoDiode array detector not quoted. Dual pump and multi-column handling provision not available. CE & FDA Not Attached. Reference installation not attached.	Rejected. White Light Not Quoted
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	8	
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3
5.2	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 Schedule	6	
6.1	4 to 8 Weeks or earlier	6	6
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	8	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Fd	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3
9	Bonus points	4	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	51
Minimum 70 marks are required to Technically qualify		Dis-Qualified	51

[Handwritten Signature]
 Registrar
 Dow University of Health Sciences
 Karachi

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 Director Finance
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PROPOSED BY
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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R.
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP.
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Hospicare Systems

ITEM NO.		15	17
NAME OF ITEM		Flourescence Microscope	Drying Oven for Heat Sterilization
MODEL / CAT #		BA400	ED115
MAKE		Motic Germany	Binder
COUNTRY OF ORIGIN		China	Germany
1	Conformity to the Purchaser's Specifications	25	
		Rejected. Trinocular system required with fluorescent filters. No red, green blue filter quoted with the system. Apochromatic or semi apochromatic lenses required 12V or higher halogen lamp required. Chinese origin	
1.1	Fully compliant with the required specifications	25	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	8	
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3
5.2	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 Schedule	6	
6.1	4 to 8 Weeks or earlier	6	6
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	8	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Fd	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3
9	Bonus points	4	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	49
Minimum 70 marks are required to Technically qualify			Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R.
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP.
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Hospicare Systems

ITEM NO.		20	23	27
NAME OF ITEM		Microplate Reader with Washer	Orbital Shaker	Class II Biosafety Cabinets
MODEL / CAT #		Synergy II	I3000	HR40IA2
MAKE		Biotek	Irmeco	Haier Medical
COUNTRY OF ORIGIN		USA	Germany	China
1	Conformity to the Purchaser's Specifications	25		
1.1	Fully compliant with the required specifications	25	0	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3	3
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	6
6.2	9 to 12 Weeks or more	2	0	0
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return F	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	84	51
Minimum 70 marks are required to Technically qualify			Qualified	Dis-Qualified
				84

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R.
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP.
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Hospicare Systems

ITEM NO.		28	29
NAME OF ITEM		Shaking Incubator	Carbon Dioxide Shaking Incubator
MODEL / CAT #		I3000	ICO-150
MAKE		Irmeco	Memmert
COUNTRY OF ORIGIN		Germany	Germany
1	Conformity to the Purchaser's Specifications	25	
		Rejected. Low ROM, Temp range doesnot meet the tender specs	Rejected. Doesnot provide shaking option.
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	8	
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3
5.2	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 Schedule	6	
6.1	4 to 8 Weeks or earlier	6	6
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	8	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return F	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3
9	Bonus points	4	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	51
Minimum 70 marks are required to Technically qualify		Dis-Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT**Procurement of Lab. Equipment / Instruments for D.R.I.B.B.S****No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP/2018/42)****TECHNICAL BIDS OPENED ON 12 MAY 2018****M/s. Chemical House**

ITEM NO.		1	5	6
NAME OF ITEM		Thermal Cycler (96 well)	Gel Doc System	Small Horizontal Electrophoresis Assembly With Power Packs
MODEL / CAT #		C1000 (185-1196)	ChemiDoc MP Imaging System (17001402)	Mini Sub (1704467 + 164507)
MAKE		Bio Rad Lab.	Bio Rad Lab.	Bio Rad Lab.
COUNTRY OF ORIGIN		Singapore	USA	China
1	Conformity to the Purchaser's Specifications	25		
1.1	Fully compliant with the required specifications	25	25	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20		
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	0	0
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0	0
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	6
6.2	9 to 12 Weeks or more	2	0	0
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	2	2
9.2	Post warranty maintenance contract Rate, including service and parts. (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	79	71
Minimum 70 marks are required to Technically qualify			Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DI
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Chemical House

ITEM NO.		8	13	14
NAME OF ITEM		Wide Electrophoresis Tank	Vertical Electrophoresis assembly (small) with power pack	Vertical Electrophoresis Assembly (Large) with Power Pack
MODEL / CAT #		Wide Mini-Sub (1704469 + 1645070)	Mini Protein Tetra Cell (1658001 + 1645070)	Protein II xi Cell (1651802 + 1645070)
MAKE		Bio Rad Lab.	Bio Rad Lab.	Bio Rad Lab.
COUNTRY OF ORIGIN		China	China	USA
1	Conformity to the Purchaser's Specifications	25		
1.1	Fully compliant with the required specifications	25	25	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20		
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	0	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	0	0
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0	0
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	6
6.2	9 to 12 Weeks or more	2	0	0
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	2	2
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	71	71
Minimum 70 marks are required to Technically qualify			Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DI
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M/s. Chemical House

ITEM NO.		19	20	21
NAME OF ITEM		Electroporator	Microplate Reader with Washer	IEF System and Accessories
MODEL / CAT #		Micro Pulser Electroporator (1652100)	LB 943 Mithras (56600-002)	Protean i12 IEF System (1646000)
MAKE		Bio Rad Lab.	Berthold Technologies	Bio Rad Lab.
COUNTRY OF ORIGIN		USA	Germany / France	USA
1	Conformity to the Purchaser's Specifications	25		
			Rejected. Temperature range doesnot match. Country of origin not mentioned clearly	
1.1	Fully compliant with the required specifications	25	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20		25
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	Expired
3.2	Bid Form (without prices)	4	0	0
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0	0
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	6
6.2	9 to 12 Weeks or more	2	0	0
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	2	2
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	79	36
Minimum 70 marks are required to Technically qualify			Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DI
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M/s. Chemical House

ITEM NO.		22	25	26
NAME OF ITEM		Western Blotting	Fast Protein Liquid Chromatography	Quantitative PCR (Real-time PCR)
MODEL / CAT #		Mini Trans Blot Electrophoresis (1703930)	NGC Quest 100 (7880002)	CFX96 Touch Real Time PCR (1855196+1845985)
MAKE		Bio Rad Lab.	Bio Rad Lab.	Bio Rad Lab. (1855196)
COUNTRY OF ORIGIN		USA	USA	Singapore
1	Conformity to the Purchaser's Specifications	25		
			Rejected. Flow rate required up to 150 ml/min. Country of origin not mentioned clearly	Rejected. Doesnot provide the upgradable option of 384 wells and array card block. Country of origin not mentioned clearly
1.1	Fully compliant with the required specifications	25	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20		
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	0	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	0	0
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0	0
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	6
6.2	9 to 12 Weeks or more	2	0	0
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	1
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	2	2
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	71	46
Minimum 70 marks are required to Technically qualify			Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT
Procurement of Lab. Equipment / Instruments for D.R.I.B.B.S
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP/2018/42)
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Global Marketing Services

ITEM NO.		15	
NAME OF ITEM		Flourescence Microscope	
MODEL / CAT #		Leica DM1000 + DFC 450 C	
MAKE		Leica Microsystems	
COUNTRY OF ORIGIN		Germany	
1	Conformity to the Purchaser's Specifications	25	
1.1	Fully compliant with the required specifications	25	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0
5	Networking and Training	8	
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6
5.2	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 Schedule	6	
6.1	4 to 8 Weeks or earlier	6	0
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	8	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3
9	Bonus points	4	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0
9.2	Post warranty maintenance contract Rate, including service and parts. (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	79
Minimum 70 marks are required to Technically qualify			Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT**Procurement of Lab. Equipment / Instruments for D.R.I.B.B.S****No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP/2018/42)****TECHNICAL BIDS OPENED ON 12 MAY 2018****M/s. H. A. Shah & Sons**

ITEM NO.		1	1	2
NAME OF ITEM		Thermal Cyclers (96 well)	Thermal Cyclers (96 well)	Centrifuge (small table top, temp with Rotor)
MODEL / CAT #		MasterCycler Nexus Gradient (6331000017)	SimpliAmp Thermal Cyclers (A24811)	5430R (5428000015)
MAKE		Eppendorf	Thermo Fisher Scientific	Eppendorf
COUNTRY OF ORIGIN		Germany	????	Germany
1	Conformity to the Purchaser's Specifications	25		
			Rejected. (77x0.5ml block not available, gradient option not available). Manufacturer's authorization and Country of origin not provided	
1.1	Fully compliant with the required specifications	25	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	0
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	0	0
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	6
6.2	9 to 12 Weeks or more	2	0	0
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	81	38
Minimum 70 marks are required to Technically qualify			Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/D
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. H. A. Shah & Sons

ITEM NO.	3	4	6
NAME OF ITEM	Centrifuge (swing bucket, temp control) with rotors	High Speed Centrifuge	Small Horizontal Electrophoresis Assembly With Power Packs
MODEL / CAT #	5810R (5811000428)	Sorvall ST 16 (75004240)	OWL Easy Cast (B1)
MAKE	Eppendorf	Thermo Scientific	Thermo Scientific
COUNTRY OF ORIGIN	Germany	????	????
1 Conformity to the Purchaser's Specifications	25		
1.1 Fully compliant with the required specifications	25	25	0
1.2 Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2 Product Certification	15		
2.1 Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of	15	0	0
2.2 European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3 Food and Drug Administration (FDA) 510K	10	0	0
2.4 European Community (CE) MDD	8	8	0
2.5 Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3 Legal Requirement	18		
3.1 Manufacturer Authorization	10	10	0
3.2 Bid Form (without prices)	4	4	4
3.3 Tender Purchase Receipt	2	0	0
3.4 Taxation Certificate (NTN and GST)	2	2	2
4 Technical Staff	12		
4.1 Diploma Engineers (minimum two)	4	4	4
4.2 Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3 MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5 Networking and Training	8		
5.1 Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4
5.2 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 Schedule	6		
6.1 4 to 8 Weeks or earlier	6	6	6
6.2 9 to 12 Weeks or more	2	0	0
7 Past Experience / Performance	4		
7.1 Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8 Financial Status	8		
8.1 Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2 Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3 Yearly turn-over of equal to or over 100 Million	3	3	3
9 Bonus points	4		
9.1 Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2 Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)	100	81	38
Minimum 70 marks are required to Technically qualify		Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/41/45 Dated 23 April 2018 (Ref # DUHS/D
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. H. A. Shah & Sons

ITEM NO.	11	12	13	
NAME OF ITEM	CLC Genomics Workbench	Spectrophotometer	Vertical electrophoresis assembly (small) with power pack	
MODEL / CAT #	Gene Spring NGS 3yr Single ACAD (G5896AA)	MultiSkán Sky (51119700DP)	OWL Dual Gel Vertical Electrophoresis (P8DS-1)	
MAKE	Agilent Technologies	Thermo Scientific	Thermo Scientific	
COUNTRY OF ORIGIN	Singapore	????	????	
1	Conformity to the Purchaser's Specifications	25	Software	Rejected. Manufacturer's authorization and Country of origin not provided
1.1	Fully compliant with the required specifications	25	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	0	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	0
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	0	0
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	6
6.2	9 to 12 Weeks or more	2	0	0
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	73	38
Minimum 70 marks are required to Technically qualify			Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/D
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. H. A. Shah & Sons

ITEM NO.		14	16	17
NAME OF ITEM		Vertical Electrophoresis Assembly (Large) with Power Pack	Liquid Nitrogen Tank	Drying Oven for Heat Sterilization
MODEL / CAT #		OWL Dual Gel Vertical Electrophoresis (P10DS-1)	8127 (LN2 Supply Tanks)	Heratherm General Protocol Ovens (51028122)
MAKE		Thermo Scientific	Thermo Scientific	Thermo Scientific
COUNTRY OF ORIGIN		????	????	????
1	Conformity to the Purchaser's Specifications	25	Rejected. Power Supply doesnot match the required Specs. Manufacturer's authorization and Country of origin not provided	Rejected. Manufacturer's authorization and Country of origin not provided
1.1	Fully compliant with the required specifications	25	0	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	0	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	0	0
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	0	0
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	
6.2	9 to 12 Weeks or more	2	0	
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	38	32
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified

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 Pro-Vice-Chancellor
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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION F
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/D
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. H. A. Shah & Sons

ITEM NO.		20	23	26
NAME OF ITEM		Microplate Reader with Washer	Orbital Shaker	Quantitative PCR (Real-time PCR)
MODEL / CAT #		51119600	Max Q 2000 Benchtop (SHKE2000-1CE)	QuantStudio 7 Flex (4485698)
MAKE		Thermo Scientific	Thermo Scientific	Thermo Scientific
COUNTRY OF ORIGIN		????	????	Singapore
1	Conformity to the Purchaser's Specifications	25	Rejected. Manufacturer's authorization and Country of origin not provided	Rejected. Manufacturer's authorization and Country of origin not provided
1.1	Fully compliant with the required specifications	25	0	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	0	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	Expired	0
3.2	Bid Form (without prices)	4	0	4
3.3	Tender Purchase Receipt	2	0	0
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	
6.2	9 to 12 Weeks or more	2	0	
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	0	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	30	32
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified
				Qualified

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Registrar
Dow University of Health Sciences
Karachi

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Director
Dow University of Health Sciences
Karachi

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PROF. DR. ZEBA HAQUE
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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/D
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. H. A. Shah & Sons

ITEM NO.		28	30
NAME OF ITEM		Shaking Incubator	Multi-function UV Visible Spectrophotometer & Microplate ELISA Reader & Nano Drop
MODEL / CAT #		Max Q 6000 Incubated / Refrigerated Shakers (SHKE6000-7)	VarioSkán LUX Multimode Microplate Reader (VL0000D0)
MAKE		Thermo Scientific	Thermo Scientific
COUNTRY OF ORIGIN		????	????
1	Conformity to the Purchaser's Specifications	25	
		Rejected. Manufacturer's authorization and Country of origin not provided	Rejected. Manufacturer's authorization and Country of origin not provided
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	0
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	0
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	8	
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4
5.2	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 Schedule	6	
6.1	4 to 8 Weeks or earlier	6	
6.2	9 to 12 Weeks or more	2	
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	8	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3
9	Bonus points	4	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		100	32
Minimum 70 marks are required to Technically qualify		Dis-Qualified	Dis-Qualified

[Handwritten signature]
 Director
 Dow University of Health Sciences
 Karachi

[Handwritten signature]
 Registrar
 Dow University of Health Sciences
 Karachi

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 Director Finance
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 Institute of Biomedical Sciences
 Dow Research Institute of Biotechnology & Biomedical Sciences
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 Prof. Dr. Muhammad Masroor
 Director
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 Karachi

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT**Procurement of Lab. Equipment / Instruments for D.R.I.B.B.S**

No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP/2018/42)

TECHNICAL BIDS OPENED ON 12 MAY 2018

M/s. Rizvi & Company

ITEM NO.		14	21	25
	NAME OF ITEM	Vertical Electrophoresis Assembly (Large) with Power Pack	IEF System and Accessories	Fast Protein Liquid Chromatography
	MODEL / CAT #	SE 600 Ruby Complete (80647957)	ETTAN IPGPHOR 3 (11003364)	Akta pure 150 M (29046694)
	MAKE	GE Healthcare HVD Biotech	GE Healthcare HVD Biotech	GE Healthcare HVD Biotech
	COUNTRY OF ORIGIN	EEC/USA/Japan	EEC/USA/Japan	EEC/USA/Japan
1	Conformity to the Purchaser's Specifications	25		
		Rejected. Power Supply not upto the required Specs		
1.1	Fully compliant with the required specifications	25	0	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	0	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	4	4
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	6	6
6.2	9 to 12 Weeks or more	2	0	0
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	0	0
8.3	Yearly turn-over of equal to or over 100 Million	3	2	2
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	2	2
TOTAL MARKS / POINT SCORE (A + B)		100	48	81
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT
Procurement of Lab. Equipment / Instruments for D.R.I.B.B.S
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP/2018/42)
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Sure Bio Diagnostics & Pharmaceuticals

ITEM NO.	2	3	5
NAME OF ITEM	Centrifuge (small table top, temp) with Rotor	Centrifuge (swing bucket, temp control) with rotors	Gel Doc System
MODEL / CAT #	Megafuge 8R (75007214 + 75005715)	Megafuge 16R 75004270 + 75003664 + 75003624 + 75003625 + 75003620	DE-500 (92-13824-00 - 220V)
MAKE	Thermo Scientific	Thermo Fisher Scientific	Protein Simple
COUNTRY OF ORIGIN	Germany	Germany	USA
1 Conformity to the Purchaser's Specifications	25		Rejected. Low CCD Pixel, Filters not upto the tender specs requirement
1.1 Fully compliant with the required specifications	25	25	0
1.2 Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2 Product Certification	15		
2.1 Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2 European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3 Food and Drug Administration (FDA) 510K	10	0	0
2.4 European Community (CE) MDD	8	8	0
2.5 Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3 Legal Requirement	18		
3.1 Manufacturer Authorization	10	10	10
3.2 Bid Form (without prices)	4	4	4
3.3 Tender Purchase Receipt	2	2	2
3.4 Taxation Certificate (NTN and GST)	2	2	2
4 Technical Staff	12		
4.1 Diploma Engineers (minimum two)	4	0	0
4.2 Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3 MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5 Networking and Training	8		
5.1 Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6
5.2 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 Schedule	6		
6.1 4 to 8 Weeks or earlier	6	0	0
6.2 9 to 12 Weeks or more	2	2	2
7 Past Experience / Performance	4		
7.1 Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8 Financial Status	8		
8.1 Recent Bank Certificate (issued during the current financial year	2	2	2
8.2 Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3 Yearly turn-over of equal to or over 100 Million	3	3	3
9 Bonus points	4		
9.1 Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	2	2
9.2 Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)	100	79	79
Minimum 70 marks are required to Technically qualify	Qualified	Qualified	Qualified

Prof. Dr. Muhammad Masood
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 Prov. Director
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 Head Biochemistry Department
 Dow International Medical College
 Dow University of Health Sciences

Registrar
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 Karachi

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/D)
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Sure Bio Diagnostics & Pharmaceuticals

ITEM NO.		6	7	12
NAME OF ITEM		Small Horizontal Electrophoresis Assembly With Power Packs	Horizontal Electrophoresis Tank (Mupid one)	Spectrophotometer
MODEL / CAT #		OWL Easy Cast B1 (B1 + B1-RL-17C)	A2 Large (A2 + A2-12D + A2-28D)	MultiSkay Sky (51119700)
MAKE		Thermo Scientific	Thermo Scientific	Thermo Scientific
COUNTRY OF ORIGIN		USA	USA	Finland
1	Conformity to the Purchaser's Specifications	25		
		Rejected Power Supply not upto the required Specs	Rejected. Large Gel Size and power Supply does not meet the required Specs	
1.1	Fully compliant with the required specifications	25	0	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	0	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	0	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6
5.2	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
6	Delivery Schedule	6		
6.1	4 to 8 Weeks or earlier	6	0	0
6.2	9 to 12 Weeks or more	2	2	2
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	2	2
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	46	46
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified

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 Dow International Medical College
 Dow University of Health Sciences

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DI
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Sure Bio Diagnostics & Pharmaceuticals

ITEM NO.		13	14	16
NAME OF ITEM		Vertical electrophoresis assembly (small) with power pack	Vertical Electrophoresis Assembly (Large) with Power Pack	Liquid Nitrogen Tank
MODEL / CAT #		OWL P8DS (P8DS-1 + MP-82C +MP-12C + MP-6C)	OWL P10DS (P10DS-1 + P2-10D)	CK509X4 + AY509X9
MAKE		Thermo Scientific	Thermo Scientific	Thermo Scientific
COUNTRY OF ORIGIN		USA	USA	USA
1	Conformity to the Purchaser's Specifications	25		
		Rejected. Power Supply doesnot match the required Specs	Rejected. Power Supply doesnot match the required Specs	
1.1	Fully compliant with the required specifications	25	0	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	0	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	0	0
6.2	9 to 12 Weeks or more	2	2	2
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	2	2
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	54	79
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DI
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Sure Bio Diagnostics & Pharmaceuticls

ITEM NO.		17	20	27
NAME OF ITEM		Drying Oven for Heat Sterilization	Microplate Reader with Washer	Class II Biosafety Cabinets
MODEL / CAT #		Heratherm General Protocol Ovens (51028139)	LUX Multimode microplate (VL0L00D0 + 5165000)	MSC Advantage (51025413 + 51900912)
MAKE		Thermo Scientific	Thermo Scientific	Thermo Scientific
COUNTRY OF ORIGIN		Germany	Finland	Germany
1	Conformity to the Purchaser's Specifications	25		
1.1	Fully compliant with the required specifications	25	25	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	0	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	0	0
6.2	9 to 12 Weeks or more	2	2	2
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	2	2
9.2	Post warranty maintenance contract Rate, including service and parts. (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	73	79
Minimum 70 marks are required to Technically qualify			Qualified	Qualified

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 FRCR (Respiratory), FRCR (Infectious Disease),
 FRCR (Nephrology), FRCR (Hepatology),
 FRCR (Gastroenterology), FRCR (Oncology),
 FRCR (Cardiology), FRCR (Endocrinology),
 FRCR (Rheumatology), FRCR (Immunology),
 FRCR (Allergy), FRCR (Dermatology),
 FRCR (Ophthalmology), FRCR (Otorhinolaryngology),
 FRCR (Neurology), FRCR (Neurosurgery),
 FRCR (Plastic Surgery), FRCR (Urology),
 FRCR (Gynaecology), FRCR (Obstetrics),
 FRCR (Pediatrics), FRCR (Neonatology),
 FRCR (Respiratory), FRCR (Infectious Disease),
 FRCR (Nephrology), FRCR (Hepatology),
 FRCR (Gastroenterology), FRCR (Oncology),
 FRCR (Cardiology), FRCR (Endocrinology),
 FRCR (Rheumatology), FRCR (Immunology),
 FRCR (Allergy), FRCR (Dermatology),
 FRCR (Ophthalmology), FRCR (Otorhinolaryngology),
 FRCR (Neurology), FRCR (Neurosurgery),
 FRCR (Plastic Surgery), FRCR (Urology),
 FRCR (Gynaecology), FRCR (Obstetrics)

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION R
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DI
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Sure Bio Diagnostics & Pharmaceuticals

ITEM NO.		28	29	30
NAME OF ITEM		Shaking Incubator	Carbon Dioxide Shaking Incubator	Multi-function UV Visible Spectrophotometer & Microplate ELISA Reader & Nano Drop
MODEL / CAT #		Shke600-8CE (SHKE6000-8CE + 30110 30161)	HERACell VIOS160i with CO2 resistant Shaker (51030478)	Multiskan Sky with touch screen + Microdrop plate (51119700DP)
MAKE		Thermo Scientific	Thermo Scientific	Thermo Scientific
COUNTRY OF ORIGIN		USA	Germany	Finland
1	Conformity to the Purchaser's Specifications	25		
1.1	Fully compliant with the required specifications	25	25	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	0	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	0	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	0	0
6.2	9 to 12 Weeks or more	2	2	2
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	2	2
9.2	Post warranty maintenance contract Rate, including service and parts. (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	2	0
TOTAL MARKS / POINT SCORE (A + B)		100	81	79
Minimum 70 marks are required to Technically qualify			Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT**Procurement of Lab. Equipment / Instruments for D.R.I.B.B.S****No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP/2018/42)****TECHNICAL BIDS OPENED ON 12 MAY 2018****M/s. Musaji Adam & Sons**

ITEM NO.		1	5	6
NAME OF ITEM		Thermal Cycler (96 well)	Gel Doc System	Small Horizontal Electrophoresis Assembly With Power Packs
MODEL / CAT #		Therm-1000-230V	GD-1000	HGB-7 + HGB7-16-15+ E-0500-230V
MAKE		Corning/ Axygen	Corning/ Axygen	Corning/ Axygen
COUNTRY OF ORIGIN		USA	USA	USA
1	Conformity to the Purchaser's Specifications	25		
		Rejected. Gradient PCR not mentioned	Rejected. Filter details not mentioned. Atleast four emission filters required.	
1.1	Fully compliant with the required specifications	25	0	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	0
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	0	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	4	4
	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	0	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	0	0
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0	0
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6
5.2	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
6	Delivery Schedule	6		
6.1	4 to 8 Weeks or earlier	6	0	0
6.2	9 to 12 Weeks or more	2	2	2
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	36	36
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified

M
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Prof. Dr. Musaji Adam Masroor

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION I
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/D)
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Musaji Adam & Sons

ITEM NO.		7	8	10
NAME OF ITEM		Horizontal Electrophoresis Tank (Mupid one)	Wide Electrophoresis Tank	White Light/UV Transilluminators
MODEL / CAT #		E0160-230V+ E0162+ E0161 + E0164	E1015-10 + E1015-15-GT+ E1115-16MC-1.5+ E-0500-230V	U1002
MAKE		Corning/ Labnet	Corning/ Labnet	Corning/ Labnet
COUNTRY OF ORIGIN		USA	USA	USA
1	Conformity to the Purchaser's Specifications	25		
1.1	Fully compliant with the required specifications	25	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	20
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	0	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	4	4
	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	0	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	0	0
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0	0
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	0	0
6.2	9 to 12 Weeks or more	2	2	2
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	61	56
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION I
Procurement of Lab. Equipment / Instruments for D.R
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DI
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Musaji Adam & Sons

ITEM NO.		13	14	22
	NAME OF ITEM	Vertical electrophoresis assembly (small) with power pack	Vertical Electrophoresis Assembly (Large) with Power Pack	Western Blotting
	MODEL / CAT #	E2010-PA	E2020-CU + Various Cat No.	E2010-BF+ E2110-CP + E2110-B-FP+ E2110-B-MC
	MAKE	Corning/ Labnet	Corning/ Labnet	Corning/ Labnet
	COUNTRY OF ORIGIN	USA	USA	USA
1	Conformity to the Purchaser's Specifications	25		
		Rejected. Gel casting stand and spacers not quoted.	Meets the tender requirement with minor deviation (accepted), Power supply quoted with item 13	Rejected. Run time does not meet tender specification (one hour required v/s 3-4 hours quoted).
1.1	Fully compliant with the required specifications	25	0	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	20
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	0	0
2.4	European Community (CE) MDD	8	0	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	4	4
	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	0	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	0	0
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0	0
5	Networking and Training	8		
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6	6
5.2	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 Schedule	6		
6.1	4 to 8 Weeks or earlier	6	0	0
6.2	9 to 12 Weeks or more	2	2	2
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	8		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3	3
9	Bonus points	4		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0	0
TOTAL MARKS / POINT SCORE (A + B)		100	36	56
Minimum 70 marks are required to Technically qualify			Dis-Qualified	Dis-Qualified

Prof. Dr. Muhammad Masroor
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 Head, Biotechnology Department
 Dow University of Health Sciences
 Karachi

PROF. DR. ZEBA NAQUE
 MBBS, M.Phil, Ph.D
 Director
 Institute of Biomedical Sciences
 Dow Research Institute of Biotechnology & Biomedical Sciences
 Head Biocher. istry Department
 Dow International Medical College
 Dow University of Health Sciences
 Karachi

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT
Procurement of Lab. Equipment / Instruments for D.R.I.B.B.S
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP/2018/42)
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Technology Links

ITEM NO.		9	
NAME OF ITEM		HPLC	
MODEL / CAT #		LC-20AT	
MAKE		Shimadzu	
COUNTRY OF ORIGIN		Japan / Singapore	
1	Conformity to the Purchaser's Specifications	25	Technically rejected Detector Wavelength doesnot not meet the specifications. Requirement is up to 1100nm.
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	12
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	8	
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6
5.2	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 Schedule	6	
6.1	4 to 8 Weeks or earlier	6	0
6.2	9 to 12 Weeks or more	2	2
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	
8	Financial Status	8	
8.1	Recent Bank Certificate (issued during the current financial year	2	0
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	3
9	Bonus points	4	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		100	56
Minimum 70 marks are required to Technically qualify			Dis-Qualified

DR. ABUL KALAM ADVANI
 REGISTRAR
 COLLEGE OF FINANCE
 DUHS, DUHS TO SHAMEEL
 DUHS, DUHS TO SHAMEEL

Registrar
 DOW UNIVERSITY OF HEALTH SCIENCES
 KARACHI

DR. ZEB HAQUE
 REGISTRAR
 DOW UNIVERSITY OF HEALTH SCIENCES
 KARACHI

PROF DR. ZEB HAQUE

Director MBS, M.Phil, Ph.D
 Institute of Biomedical Sciences

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT**Procurement of Lab. Equipment / Instruments for D.R.I.B.S****No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP/2018/42)****TECHNICAL BIDS OPENED ON 12 MAY 2018****M/s. Labserv**

ITEM NO.		26	27
NAME OF ITEM		Quantitative PCR (Real-time PCR)	Class II Biosafety Cabinets
MODEL / CAT #		L RTP-B10	LBS2-B22
MAKE		Labtron	Labtron
COUNTRY OF ORIGIN		UK	UK
1	Conformity to the Purchaser's Specifications	25	
		Rejected. Doesnot provide the upgradable option of 384 wells and array card block	
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	8	
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3
5.2	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	
6	Delivery Schedule	6	
6.1	4 to 8 Weeks or earlier	6	6
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	
8	Financial Status	8	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	0
9	Bonus points	4	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	
TOTAL MARKS / POINT SCORE (A + B)		100	77
Minimum 70 marks are required to Technically qualify		Dis-Qualified	Qualified

[Signature]
 Director Finance
 Dow University of Health Sciences
 Karachi

[Signature]
 Director
 Dow University of Health Sciences
 Karachi

[Signature]
 Director
 Dow University of Health Sciences
 Karachi

PROF. DR. ZEBHA HAQUE
 Director MBBS, M.Phil, Ph.D
 Institute of Biomedical Sciences
 Dow Research Institute of Biotechnology & Biomedical Sciences
 Head Biochemistry Department
 Dow International Medical College
 Dow University of Health Sciences

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION F
Procurement of Lab. Equipment / Instruments for D.F
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DI
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. Labserv

ITEM NO.		30	
NAME OF ITEM		Multi-function UV Visible Spectrophotometer & Microplate ELISA Reader & Nano Drop	
MODEL / CAT #		LB942/61457	
MAKE		Berthold Technology	
COUNTRY OF ORIGIN		Germany	
1	Conformity to the Purchaser's Specifications	25	Rejected. No Shaking and incubation Option
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	8	
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	3
5.2	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	
6	Delivery Schedule	6	
6.1	4 to 8 Weeks or earlier	6	6
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	
8	Financial Status	8	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	0
9	Bonus points	4	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	
TOTAL MARKS / POINT SCORE (A + B)		100	44
Minimum 70 marks are required to Technically qualify			Dis-Qualified

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Registrar
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 Karachi

Director Finance
 Dow University of Health Sciences
 Karachi

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT
Procurement of Lab. Equipment / Instruments for D.R.I.B.B.S
No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref # DUHS/DP/2018/42)
TECHNICAL BIDS OPENED ON 12 MAY 2018
M/s. ScienTec

ITEM NO.		4	23
NAME OF ITEM		High Speed Centrifuge	Orbital Shaker
MODEL / CAT #		D3024	SK-0180 E
MAKE		D-Lab	D-Lab
COUNTRY OF ORIGIN		China	China
1	Conformity to the Purchaser's Specifications	25	
		Rejected. Does not provide continuous centrifugation option as required. Chinese origin	Rejected. Model Number Quoted SK-0180E and specification provided in technical quote do not match. Chinese origin
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	0
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	0
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0
5	Networking and Training	8	
5.1	Networking setup across Pakistan (1 mark for each setup upto maximum 6)	6	6
5.2	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 Schedule	6	
6.1	4 to 8 Weeks or earlier	6	0
6.2	9 to 12 Weeks or more	2	2
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	8	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return	3	3
8.3	Yearly turn-over of equal to or over 100 Million	3	0
9	Bonus points	4	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	2	0
9.2	Post warranty maintenance contract Rate, including service and parts, (Companies to offer percentage (%) of the total contract value to be let, in the technical bid. Only the lowest(s) will get the full marks)	2	0
TOTAL MARKS / POINT SCORE (A + B)		100	29
Minimum 70 marks are required to Technically qualify		Dis-Qualified	Dis-Qualified

Prof. Dr. Muhammad Masroor
 MBBS, MCh, FICS, FRCR, FRCP, FRCGS, FRCR
 Practice Consultant
 Dow University of Health Sciences
 Karachi

PROF. DR. ZEBA HAQUE
 Director MBBS, M.Phil, Ph.D
 Institute of Biomedical Sciences
 Dow Research Institute of Biotechnology & Biomedical Sciences
 Head Biochemistry Department
 Dow International Medical College
 Dow University of Health Sciences

(Handwritten Signature)
 REGISTRAR
 Dow University of Health Sciences
 Karachi

(Handwritten Signature)
 Director
 Dow University of Health Sciences
 Karachi



DOW UNIVERSITY OF HEALTH SCIENCES

ATTENDANCE SHEET

Procurement of Lab. Equipment / Instruments for Dow Research Institute of Biotechnology & Bio Medical Sciences (D.R.I.B.B.S) (Ref. No. DUHS/DP/2018/- 42)

Invitation for Bid (NIT) No: DUHS/DP/2018-41/45 DATED 23 APRIL 2018

OPENING OF FINANCIAL BIDS / PROPOSALS ON 31 JULY, 2018 AT 12:30 P.M.

#	BIDDER (Company / Firm / Contractor)	REPRESENTATIVE (Name)	DESIGNATION	CONTACT NUMBER	SIGNATURE
01	Technology Links (Pvt) Ltd.	MUZAFFAR HUSSAIN	Manager Sales	0333-3135975	
02	Rizvi & Co Karachi	S ZULFIKAR	"	0345-2794722	
03	Chemical House	Kamran Syed	Sales Officer	0321-8233030	
04	Global Marketing Services	Kashif Moshan	Application Specialist	0321-2442075	
05	H.A. Shah & Sons	Fahad Guman	A.M. Sales	0334-330520	
06	Sciencee	Tughay Tahir	Sales & Service Eng.	0300-0202433	
07	INSTECH	Shehryar Imran	Executive	0300-2318938	
08	Sure - Bio - Hospicare Systems	M. Shahbaz	Sales	0317-2762944	
9		Ahsan KK	Sales & Service Engineer	0333 2702904	

PROF. DR. ZEBA HANDE
 Director M.B.S., M.Phil., Ph.D.
 Institute of Biomedical Sciences
 Dow Research Institute of Biotechnology & Biomedical Sciences
 Head Biochemistry Department
 Dow International Medical College
 Dow University of Health Sciences

Registrar
 Dow University of Health Sciences
 Karachi.

DR. MUHAMMAD ADVANI
 DIRECTOR FINANCE

Prof. Dr. Muhammad Masroor
 Director of Quality
 Dow University of Health Sciences
 Karachi



DOW UNIVERSITY OF HEALTH SCIENCES

ATTENDANCE SHEET

Procurement of Lab. Equipment / Instruments for Dow Research Institute of
Biotechnology & Bio Medical Sciences (D.R.I.B.B.S)

(Ref. No. DUHS/DP/2018/- 42)

Invitation for Bid (NIT) No: DUHS/DP/2018-41/45 DATED 23 APRIL 2018

OPENING OF FINANCIAL BIDS / PROPOSALS ON 31 JULY, 2018 AT 12:30 P.M.

S#	NAME	DESIGNATION	SIGNATURE
1	Prof. Muhammad Masroor	Pro-Vice Chancellor & Chairman Procurement Committee Dow University of Health Sciences	 Prof. Dr. Muhammad Masroor MBBS, MCPS, FCPS, FRCP (Gen Med) Pro-Vice Chancellor Dow University of Health Sciences Karachi
2	Prof. Amanullah	Registrar & Coordinator of Procurement Committee Dow University of Health Sciences	 Registrar Dow University of Health Sciences Karachi
3	Mr. Munaf Advani	Director Finance (Member) Benazir Bhutto Shaheed University Liyari Karachi	 ABDUL MUNAF ADVANI DIRECTOR FINANCE BENAZIR BHUTTO SHAHEED UNIVERSITY LIYARI KARACHI
4	Mr. Nadeem Shakoor Javeri	Director Finance (Co-Opted Member) Dow University of Health Sciences	 Director Finance Dow University of Health Sciences Karachi
5	Prof. Zeba Haque	Director DRIBBS (Co-Opted Member) Dow University of Health Sciences	 PROF DR. ZEBHA HAQUE Director MBBS, PhD Institute of Biomedical Sciences Dow Research Institute of Biotechnology & Biomedical Sciences Head Biochemistry Department Dow International Medical College Dow University of Health Sciences



DOW UNIVERSITY OF HEALTH SCIENCES

COMPARATIVE STATEMENT AND PURCHASE RECOMMENDATION / PROPOSAL

PROCUREMENT OF LAB. EQUIPMENT / INSTRUMENTS FOR DOW RESEARCH INSTITUTE OF BIOTECHNOLOGY & BIO MEDICAL SCIENCES (D.R.I.B.B.S)

N.I.T No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref No. DUHS/DP/2018/42)

TECHNICAL BIDS OPENED ON 12 MAY 2018 & FINANCIAL OFFERS OPENED ON 31 JULY 2018

Item No.	Name of Item	Qty.	Name of Bidder	Model / Cat No.	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	Thermal cycler (96 well)	2	Chemical House	C1000 (185-1196)	Bio Rad Lab.	Singapore	USD	6,997.00	13,994.00	809,552.90	1,619,105.80	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
1	Thermal cycler (96 well)	2	H. A. Shah & Sons	MasterCycler Nexus Gradient (6331000017)	Eppendorf	Germany	Euro	7,500.00	15,000.00	1,041,300.00	2,082,600.00	-	-	2	Second Lowest Bid
2	Centrifuge (Small Table Top)	2	Sure Bio-Diagnostics & Pharmaceuticals	Megaforce 8R (75007214 + 75005715)	Thermo Scientific	Germany	USD	4,525.80	9,051.60	523,635.06	1,047,270.12	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
2	Centrifuge (Small Table Top)	2	H. A. Shah & Sons	5430R (5428000015)	Eppendorf	Germany	Euro	6,500.00	13,000.00	902,460.00	1,804,920.00	-	-	2	Second Lowest Bid
3	Centrifuge (Swing Bucket)	2	Sure Bio-Diagnostics & Pharmaceuticals	Megaforce 16R 75004270 + 75003664 + 75003624 + 75003625 + 75003620 + 75003103 + 75003095 + 75003092	Thermo Fisher Scientific	Germany	USD	11,469.33	22,938.66	1,327,001.48	2,654,002.96	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
3	Centrifuge (Swing Bucket)	2	H. A. Shah & Sons	5810R (5811000428)	Eppendorf	Germany	Euro	10,500.00	21,000.00	1,457,820.00	2,915,640.00	-	-	2	Second Lowest Bid
5	CellDoc System	1	Chemical House	ChemIDoc MP Imaging System 17001402 + 12003026 + 12003027 + 12003028 + 1708089 + 1707581 + 1709630 + 1708185 + 12003914	Bio Rad Lab.	USA	USD	52,390.00	52,390.00	6,061,523.00	6,061,523.00	139,230.00	139,230.00	1	Recommended to purchase being the lowest evaluated responsive bid. Price of Lap Top an Laser Printer quoted seperately in Pak Rs. (139,230)
6	Small Horizontal Electrophoresis Assembly	2	Chemical House	Mini Sub 1704467 + 1645070 + 1704434 + 1704465 + 1704463	Bio Rad Lab.	China	USD	2,828.00	5,656.00	327,199.60	654,399.20	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
8	Wice Electrophoresis Tank	1	Chemical House	Wide Mini-Sub 1704469 + 1645070 + 1704416 + 1704425	Bio Rad Lab.	China	USD	2,881.00	2,881.00	333,331.70	333,331.70	-	-	1	Recommended to purchase being the lowest evaluated responsive bid

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

Registrar
Dow University of Health Sciences

PROF DR. ZEBHA HAQUE
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Head Biochemistry Department
Dow International Medical College
Dow University of Health Sciences

Director Finance
Dow University of Health Sciences
Karachi

ABOUL KHALEED ADANI
DIRECTOR FINANCE
DOW UNIVERSITY OF HEALTH SCIENCES
KARACHI

Item No.	Name of Item	Qty.	Name of Bidder	Model / Cat No.	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
9	HPLC	1	H. A. Shah & Sons	1260 Infinity II G7111A + G7129A +G7129A#010 + G7116A +G7115A +G7115A#018 + M8417AA + M8431AA + M8431AA#005 + 5182- 0553 + 01018-22707 + 5063-6591 + 0890-1763	Agilent Technologies	Germany	USD	33,000.00	33,000.00	3,818,100.00	3,818,100.00	-	-	1	Recommended to purchase being the lowest evaluated responsive bid. USD 10,500/- for Fluorescence Detector (G7121A) and USD 500/- for UPS 2 KVA quoted separately.
11	CLC Genomics Workbench	1	H. A. Shah & Sons	Gene Spring NGS 3yr Single ACAD (G5896AA)	Agilent Technologies	Singapore	USD	14,400.00	14,400.00	1,666,080.00	1,666,080.00	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
12	Spectrophotometer	2	Sure Bio-Diagnostics & Pharmaceuticals	MultiScan Sky (51119700)	Thermo Scientific	Finland	USD	9,800.00	19,600.00	1,133,860.00	2,267,720.00	50,000.00	100,000.00	1	Recommended to purchase being the lowest evaluated responsive bid. PRs. 50,000/- for UPS 2 KVA quoted separately.
13	Vertical Electrophoresis Assembly (Small)	1	Chemical House	Mini Protein Tetra Cell (1658001 + 1645070)	Bio Rad Lab.	China	USD	2,713.00	2,713.00	313,894.10	313,894.10	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
14	Vertical Electrophoresis Assembly (Large)	1	Chemical House	Protein II xl Cell 1651802 + 1645070 + 1651877 +1651872 + 1651867 + 1651862	Bio Rad Lab.	USA	USD	4,112.00	4,112.00	475,758.40	475,758.40	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
15	Flourescence Microscop	1	Global Marketing Services	Leica DM1000 + DFC 450 C	Leica Microsystems	Germany	Euro	21,500.00	21,500.00	2,985,060.00	2,985,060.00	-	-	1	Recommended to purchase being the lowest evaluated responsive bid. Accessories amounting to Euro 12415/20 quoted separately
15	Flourescence Microscop	1	Global Marketing Services	Leica DM1000 + DFC 450 C	Leica Microsystems	Germany	PRs.	-	-	-	-	4,580,550.00	4,580,550.00	2	Second Lowest Bid. Accessories amounting to Rs. 2,634,840/- quoted separately
16	Liquid Nitrogen Tank	1	Sure Bio-Diagnostics & Pharmaceuticals	CK509X4 + AY509X9	Thermo Scientific	USA	USD	2,350.00	2,350.00	271,895.00	271,895.00	-	-	1	Recommended to purchase being the lowest evaluated responsive bid. Optional Accessories of USD 630.93 quoted sepertely
17	Drying Oven for Heat Sterilization	1	Sure Bio-Diagnostics & Pharmaceuticals	Heratherm General Protocol Ovens (51028139)	Thermo Scientific	Germany	USD	1,101.68	1,101.68	127,464.38	127,464.38	15,000.00	15,000.00	1	Recommended to purchase being the lowest evaluated responsive bid. PRs. 15,000/- for Stabilizer 3 KVA quoted separately.
17	Drying Oven for Heat Sterilization	1	Hospicare Systems	ED115	Binder	Germany	Euro	1,400.00	1,400.00	194,376.00	194,376.00	-	-	2	Second Lowest Bid
19	Electroporator	1	Chemical House	Micro Pulser Electroporator (1652100)	Bio Rad Lab.	USA	USD	2,739.00	2,739.00	316,902.30	316,902.30	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
20	Microplate Reader with Washer	1	Sure Bio-Diagnostics & Pharmaceuticals	LUX Multimode microplate (VL0L00D0 + 5165000)	Thermo Scientific	Finland	USD	26,000.00	26,000.00	3,008,200.00	3,008,200.00	15,000.00	15,000.00	1	Recommended to purchase being the lowest evaluated responsive bid. PRs. 15,000/- for Stabilizer 3 KVA quoted separately.

Prof. Dr. Muhammad Masroor
MBBS, MCh, FICS, FRCR (Gastro),
Pro-Vice Chancellor
Dow University of Health Sciences
Karachi

ABDUL MUNAUF ADVANI
DIRECTOR FINANCE
BENAZIR BHUTTO SHAHNEED
UNIVERSITY LYARI KARACHI

Registrar
Dow University of Health Sciences

Director Finance
Dow University of Health Sciences
Karachi

PROF. DR. ZEBHA HAQUE
Director MBBS, M.Phil, Ph.D
Institute of Biomedical Sciences
Dow Research Institute of Biotechnology & Biomedical Sciences
Head Biochemistry Department
Dow International Medical College
Dow University of Health Sciences

Name of Item	Qty.	Name of Bidder	Model / Cat No.	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
Microplate Reader with Washer	1	Hospicare Systems	Synergy II	Biotek	USA	USD	32,000.00	32,000.00	3,702,400.00	3,702,400.00	-	-	2	Second Lowest Bid
Microplate system and Accessories	1	Chemical House	Protean II2 IEF System 1646000 + 1646020 +1646113	Bio Rad Lab.	USA	USD	11,676.00	11,676.00	1,350,913.20	1,350,913.20	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
Microplate system and Accessories	1	Rizvi & Company	ETTAN IPGPHOR 3 (11003364)	GE Healthcare HVD Biotech	EEC/USA/ Japan	USD	14,155.97	14,155.97	1,637,845.73	1,637,845.73	-	-	2	Second Lowest Bid
Western Blotting (Wet Transfer method)	1	Chemical House	Mini Trans Blot Electrophoresis 1703930 + 1703933 +1703919	Bio Rad Lab.	USA	USD	1,324.00	1,324.00	153,186.80	153,186.80	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
Western Blot Protein Liquid Development	1	Rizvi & Company	Akta pure 150 M (29046694)	GE Healthcare HVD Biotech	EEC/USA/ Japan	USD	99,579.35	99,579.35	11,521,330.80	11,521,330.80	-	-	1	Optional Accessories of USD 4,938/- quoted sepertely
Real-time PCR (Real-time PCR)	1	H. A. Shah & Sons	QuantStudio 7 Flex (4485698)	Thermo Scientific	Singapore	USD	120,000.00	120,000.00	13,884,000.00	13,884,000.00	-	-	1	Recommended to purchase being the lowest evaluated responsive bid. USD 12,300 quoted sepertely for 384-Well Block Upgrade (4453545)
Class II Biosafety cabinets	1	Hospicare Systems	HR40IIA2	Haier Medical	China	USD	4,000.00	4,000.00	462,800.00	462,800.00	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
Class II Biosafety cabinets	1	Sure Bio-Diagnostics & Pharmaceuticals	MSC Advantage (51025413 + 51900912)	Thermo Scientific	Germany	USD	7,300.00	7,300.00	844,610.00	844,610.00	-	-	2	Second Lowest Bid. Optional Accessories of USD 1,050/- and PRs. 97,000/- quoted sepertely
Class II Biosafety cabinets	1	Labserv	LBS2-B22	Labtron	UK	USD	9,900.00	9,900.00	1,145,430.00	1,145,430.00	-	-	3	Third Lowest Bid
CO2 Incubator	1	Sure Bio-Diagnostics & Pharmaceuticals	Shke600-8CE (SHKE6000-8CE + 30110 + 30161)	Thermo Scientific	USA	USD	8,800.00	8,800.00	1,018,160.00	1,018,160.00	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
CO2 Incubator	1	Ins-Tech	Innova 42R Cat# M1335-0018)	Eppendorf Inc.	USA/Germany	USD	22,700.00	22,700.00	2,626,390.00	2,626,390.00	-	-	2	Second Lowest Bid. Price with Optional Accessories
CO2 Incubator	1	Sure Bio-Diagnostics & Pharmaceuticals	HERACell VIOS160i with CO2 resistant Shaker 51030478 + 88881102 + 88881122 + 88881133	Thermo Scientific	Germany	USD	11,563.00	11,563.00	1,337,839.10	1,337,839.10	-	-	1	Recommended to purchase being the lowest evaluated responsive bid
CO2 Incubator	1	Ins-Tech	S41i (Cat# S51230011)	Eppendorf AG	Germany	Euro	15,000.00	15,000.00	2,082,600.00	2,082,600.00	-	-	2	Second Lowest Bid
UV Visible Spectrophotometer etc.	1	Sure Bio-Diagnostics & Pharmaceuticals	Multiskan Sky with touch screen + Microdrop plate (51119700DP)	Thermo Scientific	Finland	USD	9,800.00	9,800.00	1,133,860.00	1,133,860.00	50,000.00	50,000.00	1	PRs. 50,000/- for UPS 2 KVA quoted sepertely.

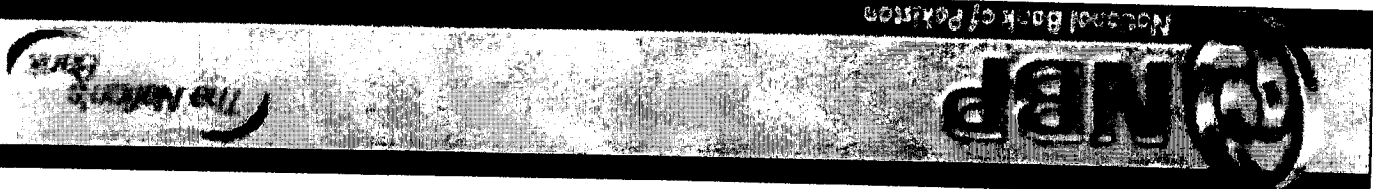
Muhammad Masood
F.C.P.S., F.R.C.P. (Gastroenterology)
Deputy Director
University of Health Sciences
Karachi

ABDUL MUHAMMAD ADVANI
DIRECTOR FINANCE
UNIVERSITY OF HEALTH SCIENCES
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Treasury & Capital Markets Group

May 4, 2018 085/2018

Country	Selling	Buying	Sight
U.S.A	115.70	115.50	115.26
U.K	157.09	156.81	156.49
EURO	138.84	138.60	138.32
CANADA	90.06	89.90	89.67
SWITZERLAND	116.09	115.89	115.58
AUSTRALIA	87.41	87.26	87.03
SWEDEN	13.15	13.13	13.09
JAPAN	1.0624	1.0605	1.0577
NORWAY	14.39	14.37	14.33
SINGAPORE	87.03	86.88	86.65
DENMARK	18.64	18.61	18.56
SAUDI ARABIA	30.85	30.80	30.72
HONGKONG	14.89	14.86	14.83
CHINA	18.68	18.64	18.59
KUWAIT	383.80	383.14	382.13
MALAYSIA	29.41	29.36	29.28
NEWZEALAND	81.39	81.25	81.03
QATAR	31.77	31.71	31.63
U.A.E	31.49	31.44	31.36
MR. WON	0.1072	0.1070	0.1067
THAILAND	3.658	3.651	3.642

Interest Rates on Old FCY Deposits

6 Mths USD	Value
2.51488	04-May-18

Libor for Calculating Interest on Special USD Bonds

Note: For other Currency Notes call Corporate Treasury

Country	Selling	Buying
U.S.A	116.86	114.11
SAUDI ARABIA	31.00	29.18
U.K	158.66	154.93
JAPAN	1.0730	1.0472
EURO	140.23	136.93
U.A.E	31.81	29.16

Conversion rates for Frozen FC Deposits, DBC/FCB, Special USD Bond

GBP	EUR	JPY
157.7455	138.7846	1.05

Bill Buying Rates Per Unit of Currency

30 Days	60 Days	90 Days	120 Days	150 Days	180 Days
14.84	114.15	113.40	113.59	113.10	111.15
156.03	155.31	154.54	154.17	153.53	152.26
138.02	137.49	136.96	136.26	135.70	135.34

For Transactions over US Dollars 5,000/- (cumulative basis) & above and equivalent amount in other currencies, please call Corporate Treasury for rate approval. The rates are market based and subject to change without prior notice. Please ensure that all export bills falling over due today have been reported. Please ensure that all credits in Nostro accounts have been responded. Please ensure that export proceeds are not credited in FC accounts.

* For Cash Buying Over USD 4,000/- and equivalent amount in other currencies Call Corporate Treasury For Rate Approval.
 * For Chinese Yuan transactions contact Corporate Treasury.

Authorised Signature _____ Authorised Signature _____

DCW University of Health Sciences Karachi
 Director Finance
 Abdul Munir Khan
 Director Finance
 Value Date: MAY 08, 2018

Prof. Dr. Muhammad Masood
 Director
 Director of Chest Diseases
 Dow University of Health Sciences Karachi
 156153

Rate Sheet

**MINUTES OF THE TECHNICAL BID OPENING MEETING
HELD AT PROCUREMENT DIRECTORATE
DOW UNIVERSITY OF HEALTH SCIENCES (OJHA CAMPUS), KARACHI
ON 12 MAY 2018 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 12 May 2018 at 11:30 a.m. to open and evaluate the bids for the “Procurement of Lab. Equipment / Instruments for Dow Research Institute of Biotechnology & Bio Medical Sciences (D.R.I.B.B.S)” invited vide NIT No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref No. DUHS/DP/2018/42).

The participants include:

PROCUREMENT COMMITTEE

1. Professor Dr. Muhammad Masroor (Chairman)
Pro- Vice Chancellor,
Dow University of Health Sciences, Karachi.
2. Professor Amanullah (Member / Coordinator)
Registrar
Dow University of Health Sciences, Karachi
3. Mr. Munaf Advani (Member)
Director Finance
Benazir Bhutto Shaheed University, Lyari, Karachi.
4. Mr. Nadeem Shakoor Javeri (Co-opted Member)
Director Finance
Dow University of Health Sciences, Karachi
5. Prof. Zeba Haque (Co-opted Member)
Professor of Biochemistry, DIMC &
Director, DRIBBS

BIDDERS WITH NAME OF REPRESENTATIVE

1. Mr. Zeeshan Khan M/s. Moosaji Adam & Sons
2. Mr. Waqas Khan M/s. Chemical House
3. Mr. Irfan ul Haq M/s. Global Marketing Services
4. Mr. Fahad M/s. H. A. Shah & Sons
5. Mr. Arsalan KK M/s. Hospicare Systems
6. Mr. Shahid Imam M/s. INS-TECH
7. Mr. M. Faisal M/s. Labserv
8. Mr. S. Zulfiqar M/s. Rizvi & Company

9. Mr. Tughral Tahir M/s. ScienTec
10. Mr. S. Shaukat Ali M/s. Sure Bio diagnostics & Pharmaceuticals
11. Mr. Muzaffar Hussain M/s. Technology Links

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/2018/-41/45 Dated 23 April 2018 was hoisted on the DUHS and SPPRA websites at PPMS Serial No. T00582-17-0001 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 24 April 2018.

The participants were informed that:

Following 15 bidders purchased the bidding documents:

1. M/s. Moosaji Adam & Sons
2. M/s. Chemical House
3. M/s. Global Marketing Services
4. M/s. H. A. Shah & Sons
5. M/s. Hospicare Systems
6. M/s. INS-TECH
7. M/s. Labserv
8. M/s. Rizvi & Company
9. M/s. ScienTec
10. M/s. Sure Bio diagnostics & Pharmaceuticals
11. M/s. Technology Links
12. M/s. S. Ejazuddin & Co.
13. M/s. The WorldWide Scientific
14. M/s. Technoman (Pvt.) Ltd.
15. M/s. Hoorra Pharma

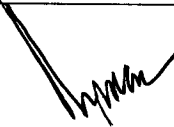
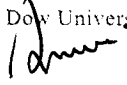



The receipt of bids was closed at 11:00 a.m. local time on 12 May 2018 as scheduled. Out of fifteen (15) firms which purchased the bidding documents, eleven (11) bidders submitted their bids.

It was briefed to the participants that initially, only Technical Bids / Proposals will be opened and evaluated in a manner prescribed in bidding documents, 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. It was observed that M/s. Chemical House had submitted their DDP / FOR bid with the condition that *“quoted prices are based on the current conversion rate of foreign currency. Any change in future in this currency exchange rate will be on buyer’s account. Any change in Govt. Import tariff, duties & taxes will be on buyer’s account.”*, hence rejected as conditional offer, whereas, their C&F offer was considered for further evaluation.

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 Dow University of Health Sciences, Karachi	 Prof. Dr. Muhammad Masroor MBBS, MCPS, FCPS, FRCP (G) Pro-Vice Chancellor Dow University of Health Sciences Karachi
2.	Professor Amanullah Registrar Dow University of Health Sciences, Karachi	 Registrar Dow University of Health Sciences Karachi.
3.	Mr. Munaf Advani Director Finance Benazir Bhutto Shaheed University, Lyari, Karachi.	 ABDUL MUNAF ADVANI DIRECTOR FINANCE BENAZIR BHUTTO SHAHEED UNIVERSITY LYARI KARACHI
4.	Mr. Nadeem Shakoor Javeri Director Finance Dow University of Health Sciences, Karachi	 Director Finance Dow University of Health Sciences Karachi
5.	Prof. Zeba Haque Professor of Biochemistry, DIMC & Director, DRIBBS	 PROF DR ZEBHA HAQUE Director MBBS, M. Phil, Ph.D Institute of Biomedical Sciences Dow Research Institute of Biotechnology & Biomedical Sciences Head Biochemistry Department Dow International Medical College 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 31 JULY 2018 AT 12:30 P.M.**

A meeting was held under the chairmanship of Prof. Dr. Muhammad Masroor, Pro-Vice Chancellor, DUHS / Chairman Procurement Committee, on 31 July 2018 at 12:30 p.m. to open and evaluate the financial bids for the “Procurement of Lab. Equipment / Instruments for Dow Research Institute of Biotechnology & Bio Medical Sciences (D.R.I.B.B.S)” invited vide NIT No. DUHS/DP/2018/-41/45 Dated 23 April 2018 (Ref No. DUHS/DP/2018/42).

The participants include:

PROCUREMENT COMMITTEE

1. Professor Dr. Muhammad Masroor (Chairman)
Pro- Vice Chancellor,
Dow University of Health Sciences, Karachi.
2. Professor Amanullah (Member / Coordinator)
Registrar
Dow University of Health Sciences, Karachi
3. Mr. Munaf Advani (Member)
Director Finance
Benazir Bhutto Shaheed University, Lyari, Karachi.
4. Mr. Nadeem Shakoor Javeri (Co-opted Member)
Director Finance
Dow University of Health Sciences, Karachi
5. Prof. Zeba Haque (Co-opted Member)
Professor of Biochemistry, DIMC &
Director, DRIBBS


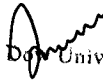



BIDDERS WITH NAME OF REPRESENTATIVE

1. Mr. Kamran Syed M/s. Chemical House
2. Mr. Kashif Mazhar M/s. Global Marketing Services
3. Mr. Fahad Qamar M/s. H. A. Shah & Sons
4. Mr. Shahid Imam M/s. INS-TECH
5. Mr. S. Zulfiqar M/s. Rizvi & Company
6. Mr. Tughral Tahir M/s. ScienTec
7. Mr. M. Shahbaz M/s. Sure Bio diagnostics & Pharmaceuticals
8. Mr. Muzaffar Hussain M/s. Technology Links
9. Mr. Arsalan KK M/s. Hospicare Systems

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 12 May 2018 for the above said tender, where out of fifteen (15) firms which purchased the bidding documents, eleven (11) bidders submitted their bids. The complete offers of three (3) bidders viz. M/s. ScienTec, M/s. Technology Links and M/s. Moosaji Adam & Sons were technically dis-qualified and not considered for further evaluation, the reasons of the rejection are recorded in the technical evaluation report.

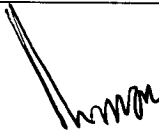
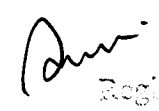
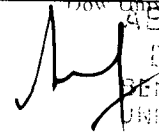
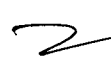
As per the agenda, eight (08) Technically (complete or partially) Qualified offers were taken into consideration by the committee exclusively. The rates quoted by the bidders were read aloud along with amount of 2% bid security attached by the bidder. Each rate in the comparative statement was confirmed 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 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 Dow University of Health Sciences, Karachi	 Registrar Dow University of Health Sciences Karachi
3.	Mr. Munaf Advani Director Finance Benazir Bhutto Shaheed University, Lyari, Karachi	 ABUL MUNAF ADVANI DIRECTOR FINANCE BENAZIR BHUTTO SHAHEED UNIVERSITY LYARI KARACHI
4.	Mr. Nadeem Shakoor Javeri Director Finance Dow University of Health Sciences, Karachi	 Director Finance Dow University of Health Sciences Karachi
5.	Prof. Zeba Haque Professor of Biochemistry, DIMC & Director, DRIBBS	 PROF DR. ZEBHA HAQUE MBBS, M.Phil, Ph.D Institute of Biomedical Sciences Dow Research Institute of Biotechnology & Biomedical Sciences Head Biochemistry Department Dow International Medical College 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 Lab. Equipment / Instruments for Dow Research Institute of Biotechnology & Bio Medical Sciences (D.R.I.B.S) (Ref No. DUHS/DP/2018/42) in response to NIT No. DUHS/DP/2018/-41/45 Dated 23 April 2018, for which Technical Bids were opened on 12th May 2018 and Financial Bids were opened on 31 July 2018.

1.	Prof. Dr. Muhammad Masroor Pro-Vice Chancellor 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 Dow University of Health Sciences, Karachi	 Registrar Dow University of Health Sciences Karachi
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5.	Prof. Zeba Haque Professor of Biochemistry, DIMC & Director, DRIBBS	 PROF DR. ZEBHA HAQUE MBBS, M.Phil, Ph.D Director Institute of Biomedical Sciences Dow Research Institute of Biotechnology & Biomedical Sciences Head Biochemistry Department Dow International Medical College Dow University of Health Sciences

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