

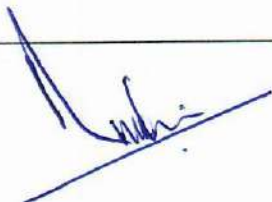

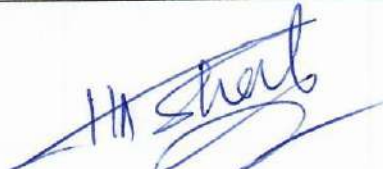


BID EVALUATION REPORT

- 1. Name of Procuring Agency:** Sindh Infectious Diseases Hospital & Research Centre NIPA
- 2. Tender Reference No:** DUHS/DP/2022/201 Dated 04th July, 2022
- 3. Tender Description:** **Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)**
- 4. Method of Procurement:** National Competitive Bidding
(Single Stage – Two Envelope)
- 5. Tender Published:** NIT Hoisted on DUHS & SPPRA PPMS NIT ID SR. # T00582-20-0002
NIT published on 05th July, 2022
a. The Dawn (English language newspaper)
b. Daily Jang (Urdu language newspaper)
c. Daily Kawish (Sindhi language newspaper) (Annexure 1)
- 6. Total Bid documents Sold;** Twelve (12) Nos.
- 7. Total Bids Received:** Twelve (12) Nos.
- 8. Technical Bid Opening date:** 22nd July, 2022 at 11:30 am. (Annexure 2)
- 09. No. of Bid technically qualified:** Eight (08) Nos
- 10. Bid(s) Rejected:** -
- 11. Financial bid opened on:** 27th September, 2022 at 11:30 am. (Annexure 3)
- 12. Bid Evaluation Report:** Attached as (Annexure 4, 5, 6 & 7)

1.	Dr. Abdul Wahid Ali Rajput (Chairman) Medical Superintendent Sindh Infectious Diseases Hospital & Research Centre	
2.	Dr. Muhammad Khalid Shafi (Member) Associates Professor Community Medicine Dow Medical College , DUHS	
3.	Mr. Abdul Rahim Khan (Member) Project Director , Works & Services Dow University of Health Sciences Karachi	
4.	Mr. Furkan Hyder (Member) Consultant Anesthesiologist Sindh Infectious Diseases Hospital & Research Centre	
5.	Dr. Hassan Ali Shah (Member) Anesthesiologist Sindh Infectious Diseases Hospital & Research Centre	

BIDDER'S QUALIFICATION REPORT (MANDATORY REQUIREMENT)

[Ref. ITB CLAUSE 13.3 (d)]

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

S#	Qualification Criteria (Mandatory Requirements)	M/s. Briogene Pvt. Ltd.		M/s. BS Scientific Pvt. Ltd.		M/s. Chohan & Company		M/s. FY Diagnostics & Surgical		M/s. Global Marketing Services		M/s. Hospicare Systems	
		Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
	DOCUMENT OF PARTICIPATING FIRM	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
1	Tender Purchase Receipt (Original) / Pay order of Tender Fee	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2	Big Security (Copy with value hidden in Technical Proposal: Original in Financial Proposal)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3	Big Form (Copy with value hiding in Technical Proposal: Original in Financial Proposal)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
4	Price Schedule (Copy with value hiding in Technical Proposal: Original in Financial Proposal)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
5	Bidding Documents (Duly filled, Signed & Stamped by Bidder)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
6	Undertaking on stamp paper of Rs. 100/- duly notarized to the effect that: i. The bidder is neither blacklisted nor suspended by any National / International, including Provincial and Federal Government. ii. Any director or owner of the bidding company is not awarded any punishment from any Court of Law. iii. Bidder has submitted the correct and complete information along with the bid/offer. If any document / information is found forged / engineered / fake / bogus at any stage, the bidder may be declared as Blacklisted in accordance with law and the performance guarantee and payment, if any may be forfeited.	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
7	Compliance to bid validity period	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
8	Compliance to payment terms and conditions	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
9	Compliance to the delivery schedule	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
10	Income Tax & GST Registration Certificate	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
11	Professional Tax Certificate	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
12	SECP Incorporation Certificate (where applicable)	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
13	PNRA Registration Certificate (where applicable)	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
14	PEC Registration Certificate (where applicable)	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
15	DRAP license showing importer of medical devices or proof of on-going process for registration. (Where applicable)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
16	Company Profile	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
17	Bank Account/Maintenance Certificate	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
18	Income Tax Returns (last 3 years) / Audited Financial Statement (last 3 year) duly audited by QCR rated audit firm.	Yes	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes	Yes	Yes
19	Human Resource including detail of Technical Team (Workshop details & Technical Staff Bio data with Training Certificates	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
20	Soft Copy (CD/USB) containing all documents and forms (in Excel/DOC format and searchable)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	DOCUMENT OF EACH ITEMS QUOTED	Annexure-05		Annexure-05		Not Responsive to Mandatory		Annexure-05		Not Responsive Origin Not Clear		Annexure-05	
1	Compliance to the Technical Specifications.	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2	Technical Proposal on Bidder's Letterhead	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3	Compliance sheet to the technical Specifications on Bidder's Letterhead	Yes	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes	Yes	Yes
4	Valid Manufacturer Authorization in accordance with ITB Clause 13.3(a)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
5	The Manufacturer should have documentary evidence to the effect that they are the original Manufacturer of the quoted product with indication of manufacturing site and its location.	Yes	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes	Yes	Yes
6	Catalogue / Brochures / technical data sheet (having complete technical specifications of the offered good) (original)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
7	Details of Past Experience / Performance of Bidder as per Annexure-A of bidding documents.	Yes	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes	Yes	Yes
	REMARKS	Responsive / Qualified		Responsive / Qualified		Not Responsive / Dis-Qualified		Responsive / Qualified		Not Responsive / Dis-Qualified		Responsive / Qualified	

Dr. Haseem Ali Shah
Sindh Infectious Diseases Hospital & Research Centre
Anesthesiologist/Superintendent Hospital
Sindh Infectious Diseases Hospital & Research Centre

Dr. Muhammad Raza Siddiqi
Sindh Infectious Diseases Hospital & Research Centre
Medical Superintendent
Sindh Infectious Diseases Hospital & Research Centre

Dr. Muhammad Raza Siddiqi
Sindh Infectious Diseases Hospital & Research Centre
Medical Superintendent
Sindh Infectious Diseases Hospital & Research Centre

Page 1 of 2

BIDDER'S QUALIFICATION REPORT (MANDATORY REQUIREMENT)

[Ref. ITB CLAUSE 13.3 (d)]

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

S#	Qualification Criteria (Mandatory Requirements)	M/s. KAY Scientia		M/s. Muslim Medical Services		M/s. Scientec		M/s. Scientific Supplies Pvt. Ltd.		M/s. Sure Bio-Diagnostics & Pharmaceuticals		M/s. Zedco	
		Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
1	DOCUMENT OF PARTICIPATING FIRM												
2	Tender Purchase Receipt (Original) / Pay order of Tender Fee	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3	Bid Security (Copy with value hidden in Technical Proposal: Original in Financial Proposal)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
4	Bid Form (Copy with value hiding in Technical Proposal: Original in Financial Proposal)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
5	Price Schedule (Copy with value hiding in Technical Proposal: Original in Financial Proposal)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
6	Bidding Documents (Duly filled, Signed & Stamped by Bidder)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
7	Undertaking on stamp paper of Rs. 100/- duly notarized to the effect that: i. The bidder is neither blacklisted nor suspended by any National / International, including Provincial and Federal Government. ii. Any director or owner of the bidding company is not awarded any punishment from any Court of Law. iii. Bidder has submitted the correct and complete information along with the bid/offer. If any document / information is found forged / engineered / fake / bogus at any stage, the bidder may be declared as Blacklisted in accordance with law and the performance guarantee and payment, if any may be forfeited.	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
8	Compliance to bid validity period	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
9	Compliance to payment terms and conditions	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
10	Compliance to the delivery schedule	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
11	Income Tax & GST Registration Certificate	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
12	Professional Tax Certificate	No	No	No	No	No	No	No	No	No	No	No	No
13	SECP Incorporation Certificate (where applicable)	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
14	PNRA Registration Certificate (where applicable)	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
15	PEC Registration Certificate (where applicable)	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
16	DRAP license showing importer of medical devices or proof of on-going process for registration. (Where applicable)	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
17	Company Profile	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
18	Bank Account Maintenance Certificate	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
19	Income Tax Returns (last 3 years) / Audited Financial Statement (last 3 year) duly audited by QCR rated audit firm.	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
20	Human Resource including detail of Technical Team (Workshop details & Technical Staff Bio data with Training Certificates)	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Soft Copy (CD/USB) containing all documents and forms (in Excel/DOC format and searchable)	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	DOCUMENT OF EACH ITEMS QUOTED												
1	Compliance to the Technical Specifications.	Not Responsive to Mandatory	Annexure-05	Annexure-05	Annexure-05	Annexure-05	Annexure-05	Annexure-05	Annexure-05	Annexure-05	Annexure-05	Annexure-05	Annexure-05
2	Technical Proposal on Bidder's Letterhead	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3	Compliance sheet to the technical Specifications on Bidder's Letterhead	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
4	Valid Manufacturer Authorization in accordance with ITB Clause 13.3(a)	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
5	The Manufacturer should have documentary evidence to the effect that they are the original Manufacturer of the quoted product with indication of manufacturing site and its location.	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
6	Catalogue / Brochures / technical data sheet (having complete technical specifications of the offered good) (original)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
7	Details of Past Experience / Performance of Bidder as per Annexure-A of bidding documents.	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

REMARKS

R/Q Responsive / Qualified

NQ Not Responsive / Dis-Qualified

DR. FURKAN HYDER
Consultant

DR. HASSAN AIR SHAH
Anesthesiologist, Sindh Infectious Diseases Hospital & Research Centre

DR. MAHMOUD ALI RAJPAR
Chairman, Sindh Medical Superintendent's Association, Sindh Medical Superintendent's Hospital, Sindh Research Centre

DR. ABUL RAHIM KHAN
Member, Project Director, Works & Supplies, Dow University of Health Sciences, Karachi

DR. M. MUHAMMAD
Associate Professor, Dow Medical College, Karachi

DR. M. SAHAB
Dow Medical College, Karachi

DR. MUHAMMAD ALI RAJPAR
Chairman, Sindh Medical Superintendent's Association, Sindh Medical Superintendent's Hospital, Sindh Research Centre

DR. ABUL RAHIM KHAN
Member, Project Director, Works & Supplies, Dow University of Health Sciences, Karachi

DR. MAHMOUD ALI RAJPAR
Chairman, Sindh Medical Superintendent's Association, Sindh Medical Superintendent's Hospital, Sindh Research Centre

DR. M. SAHAB
Dow Medical College, Karachi

DR. M. MUHAMMAD
Associate Professor, Dow Medical College, Karachi

DR. M. SAHAB
Dow Medical College, Karachi

DR. MAHMOUD ALI RAJPAR
Chairman, Sindh Medical Superintendent's Association, Sindh Medical Superintendent's Hospital, Sindh Research Centre

DR. ABUL RAHIM KHAN
Member, Project Director, Works & Supplies, Dow University of Health Sciences, Karachi

DR. MAHMOUD ALI RAJPAR
Chairman, Sindh Medical Superintendent's Association, Sindh Medical Superintendent's Hospital, Sindh Research Centre

TECHNICAL STATEMENT

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
 IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
 TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

S.No	Name of Equipment	Qty.	Name of Bidder	Model	Make	Country of Origin	Accepted / Rejected	Remarks
MICROBIOLOGY LAB AT SIDH								
1	Biosafety Cabinet – I	1	M/s. Hospicare Systems	HR40-1IA2	Haier	China	Accepted	
1	Biosafety Cabinet – I	1	M/s. Scientec	BSC-1300IA2	Biobase	China	Rejected	Bio Base Rejected due to Past Experience
1	Biosafety Cabinet – I	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	51025411 + 51900912 50109312	Thermofisher Scientific	Germany	Accepted	
2	Biosafety Cabinet – II	3	M/s. Hospicare Systems	HR40-1IA2	Haier	China	Accepted	
2	Biosafety Cabinet – II	3	M/s. Scientec	BSC-1300IA2	Biobase	China	Rejected	Bio Base Rejected due to Past Experience
2	Biosafety Cabinet – II	3	M/s. Sure Bio-Diagnostics & Pharmaceuticals	51025411+51900912 50109312	Thermofisher Scientific	Germany	Accepted	
3	Lab Refrigerator Double Door	4	M/s. Muslim Medical Services	HYC-1378	Haier	China	Accepted	
3	Lab Refrigerator Double Door	4	M/s. Sure Bio-Diagnostics & Pharmaceuticals	TSG1500REGCW	Thermofisher Scientific	Italy	Accepted	
4	Light Microscope Dual Head	1	M/s. Hospicare Systems	BAT-310E-MVH2 Dual Observation System	Motic	China	Accepted	
4	Light Microscope Dual Head	1	M/s. BS Scientific Pvt. Ltd.	BS-2080MH4	Bestscope	China	Accepted	
5	Light Microscope	4	M/s. FY Diagnostics & Surgical	XSZ-PW104	Proway	China	Accepted	
5	Light Microscope	4	M/s. Hospicare Systems	BAT-310E Lite Binocular	Motic	China	Accepted	
5	Light Microscope	4	M/s. BS Scientific Pvt. Ltd.	BS-2038B	Bestscope	China	Accepted	
5	Light Microscope	4	M/s. Scientec	B-192PL	Optika	Italy, Europe	Accepted	

DR. FIZZA FAROOQUI

MBBS, FCPS (Microbiology)
 Senior Registrar
 Sindh Infectious Diseases Hospital
 & Research Center - Karachi

Dr. Fizza Farooqui
 (Member)

Senior Registrar Microbiology,
 Sindh Infectious Diseases Hospital
 & Research Centre

DR. AFZAL SAEED

Director Laboratory Sciences Hospital
 & Research Centre

Dr. Ghulam Fatima
 (Chairperson)

Cheif Pathologist
 Civil Hospital Karachi
 Dow University of Health Science
DR. GHULAM FATIMA
 Chief Consultant Pathologist
 C.H.K Central Lab
 Civil Hospital Karachi

DR. HASSAM AIR SHAH
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

DR. FURKAN HYDER
 Consultant
 Sindh Infectious Diseases Hospital
 & Research Centre

ENGR. ABUL RAHIM KHAN
 Mr. Abdul Raheem Khan (Member)
 Project Director, Works & Servisment
 Dow University of Health Sciences
 Karachi

DR. MUHAMMAD KHALID SHAH
 Associate Professor
 Dow Medical College, DUHS

DR. ABUSALWAJID AHMED RAJPUT
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre

TECHNICAL STATEMENT

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
 IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
 TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

S.No	Name of Equipment	Qty.	Name of Bidder	Model	Make	Country of Origin	Accepted / Rejected	Remarks
6	Water Bath	1	M/s. Hospicare Systems	GP-10	Thermofisher Scientific	USA	Accepted	
6	Water Bath	1	M/s. Scientec	DWB20-S	D-Lab	China	Rejected	Required on SS
6	Water Bath	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	TSG10	Thermofisher Scientific	USA	Accepted	
7	Lab Autoclave	2	M/s. Scientec	SJ-FW45	SJ Clave	Korea	Accepted	
8	Freezer -80	1	M/s. Muslim Medical Services	DW-86L628E	Haier	China	Accepted	
8	Freezer -80	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	FDE50086FV	Thermofisher Scientific	USA	Accepted	
9	Centrifuge	2	M/s. Hospicare Systems	ST 8	Thermofisher Scientific	China	Accepted	
9	Centrifuge	2	M/s. Scientific Supplies Pvt. Ltd.	A99467	Beckman Coulter	USA	Accepted	
9	Centrifuge	2	M/s. Biogene Pvt. Ltd.	CR-432 X with Rotor CR-43-15F-30	CAPP	Denmark	Accepted	
9	Centrifuge	2	M/s. Sure Bio-Diagnostics & Pharmaceuticals	75007211 75003623 75005710+75005720+75005707 75005737	Thermofisher Scientific	China	Accepted	
10	Fluorescent Microscope	1	M/s. FY Diagnostics & Surgical	PW BK5000F LED	Proway	China	Accepted	
10	Fluorescent Microscope	1	M/s. Hospicare Systems	PA53-FS6 W/Lumos FL Led	Motic	China	Accepted	
10	Fluorescent Microscope	1	M/s. BS Scientific Pvt. Ltd.	BS-7000A	Bestscope	China	Accepted	
11	Incubator Aerobic	2	M/s. Hospicare Systems	BD 56	Binder	Germany	Accepted	
11	Incubator Aerobic	2	M/s. Scientec	Incuell 55	MMM	Europe	Accepted	
11	Incubator Aerobic	2	M/s. Sure Bio-Diagnostics & Pharmaceuticals	5-1028133	Thermofisher Scientific	Germany	Accepted	

DR. FIZZA FAROOQUI
 MBBS, FCPS (Microbiology)
 Senior Registrar
 Sindh Infectious Diseases Hospital
 & Research Centre - Karachi

Dr. Fizza Farooqui
 (Member)
 Senior Registrar Microbiology
 Sindh Infectious Diseases Hospital
 & Research Centre

Dr. Afzal Saeed
 (Member) Director
 Sindh Infectious Diseases Hospital
 & Research Centre

Dr. Ghulam Fatima
 (Chairperson)
 Chief Pathologist
 Civil Hospital Karachi
Dr. Ghulam Fatima
 Chief Consultant Pathologist
 C.H.K Central Lab
 Dr. Ruth K.M Pfau
 Civil Hospital Karachi

DR. HASSAN ALI SHAH
 MBBS, FCPS (Anesthesiology)
 Senior Registrar
 Sindh Infectious Diseases Hospital
 & Research Centre

DR. FORKAN HYDER
 Consultant
 Sindh Infectious Diseases Hospital
 & Research Centre

ENGR. ABU RAHIM KHAN
 Mr. Abul Raheem Khan (Member)
 Project Director (Works & Services)
 Dow University of Health Sciences
 Karachi

Dr. Muhammad Khalid Shafi
 MBBS, DCH, MCPS, MPH, FCPS
 Associate Professor
 Dow Medical College Karachi DUHS

Dr. Muhammad Khalid Shafi
 Associate Professor
 Dow Medical College Karachi DUHS

Dr. Ahsan Waheed Rajput (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre

TECHNICAL STATEMENT

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
 IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
 TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

S.No	Name of Equipment	Qty.	Name of Bidder	Model	Make	Country of Origin	Accepted / Rejected	Remarks
12	Incubator CO2	1	M/s. Hospicare Systems	CB 170	Binder	Germany	Accepted	
12	Incubator CO2	1	M/s. Scientec	CCL-170B-8	Esco	Singapore	Rejected	Due to country of origin
12	Incubator CO2	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	51026280	Thermofisher Scientific	Germany	Accepted	
13	Incubator 42C	1	M/s. Hospicare Systems	B 28	Binder	Germany	Accepted	
13	Incubator 42C	1	M/s. Scientec	Incuell 55	MMM	Europe	Accepted	
14	Balance	1	M/s. Hospicare Systems	PA214 C	Ohaus		Accepted	
14	Balance	1	M/s. Scientec	PR224	Ohaus Corp	USA	Accepted	
15	Slide Warmer	1	Not Quoted					
16	Automated Identification and Antibiotic Susceptibility Testing Instrument Compact, automated ID/AST instrument	1	No					No Responsive Bid Received
17	Elisa Machine with Reader	1	M/s. FY Diagnostics & Surgical	DIA 2000	Diasoure	Belgium	Accepted	
17	Elisa Machine with Reader	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	51119000 + 1424925 + 5165000	Thermofisher Scientific	China	Accepted	Computer Core is Will Supplied Locally
18	Blood Culture System	1	No					No Responsive Bid Received
19	Media Pourer	1	No					No Responsive Bid Received
20	Vortex	2	M/s. Hospicare Systems	MX-S	D-Lab	USA	Accepted	
20	Vortex	2	M/s. Briogeme Pvt Ltd.	CRV-45X	CAPP	Denmark	Accepted	
20	Vortex	2	M/s. Scientec	VXMNAL	Ohaus Corp	USA	Accepted	
20	Vortex	2	M/s. Sure Bio-Diagnostics & Pharmaceuticals	86882010	Thermofisher Scientific	China	Accepted	
21	Turbidometer	1	No					No Responsive Bid Received

DR. FIZZA FAROOQUI

MBBS, FCPS (Microbiology)
 Senior Registrar
 Sindh Infectious Diseases Hospital
 & Research Center - Karachi

Dr. Fizza Farooqui
 (Member)

Senior Registrar Microbiology
 Sindh Infectious Diseases Hospital
 & Research Centre

DR. AFZAL SAIED
 (Member)
 Director Laboratory
 Sindh Infectious Diseases Hospital
 & Research Centre

Dr. Ghulam Fatima
 (Chairperson)

Chief Pathologist
DR. QUTUB HOSPITAL KARACHI
 DOW UNIVERSITY OF HEALTH SCIENCES
 C.H.K Central Lab
 Dr. Ruth K. M Pfau
 Civil Hospital Karachi

DR. HASAN ALI SHAH
 (Member)
 Senior Registrar
 Sindh Infectious Diseases Hospital
 & Research Centre

ENGR. ABU BASHIR KHAN
 (Member)
 Director
 Sindh Infectious Diseases Hospital
 & Research Centre

DR. MUHAMMAD KHALID SHAH
 (Member)
 Associate Professor
 Community Medicine
 Dow Medical College, DUHS

DR. ABDUL WAHID RAHMAN
 (Member)
 Chairman
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre

TECHNICAL STATEMENT

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

S.No	Name of Equipment	Qty.	Name of Bidder	Model	Make	Country of Origin	Accepted / Rejected	Remarks
22	PCR & Routine LAB (3 rd Floor) SIDH							
22	Centrifuge Machine	1	M/s. Hospicare Systems	Medifuge	ThermoFisher Scientific	USA	Accepted	
22	Centrifuge Machine	1	M/s. Broigene Pvt. Lid	CRC-658	CAPP	Denmark	Accepted	
22	Centrifuge Machine	1	M/s. Scientec	DM0636 19400042 19400044	D-Lab	China	Accepted	
22	Centrifuge Machine	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	75008800	ThermoFisher Scientific	Germany	Accepted	
23	Analytical Balance	1	M/s. Scientec	PR224	Ohaus Corp	USA	Accepted	
24	Freezers -40C	1	M/s. Muslim Medical Services	DW40L262	Haier	China	Accepted	
25	Pipettes	2	M/s. Hospicare Systems	-	Biohit	Finland	Accepted	
25	Pipettes	2	M/s. Broigene Pvt. Lid.	-	CAPP	Denmark	Accepted	
25	Pipettes	2	M/s. Scientec	-	D-Lab	China	Accepted	
25	Pipettes	2	M/s. Sure Bio-Diagnostics & Pharmaceuticals	4642070, 4642090 & 4642080	ThermoFisher Scientific	Finland	Accepted	
26	Incubator	1	M/s. Hospicare Systems	BD 56	Binder	Germany	Accepted	
26	Incubator	1	M/s. Scientec	Incuell 55	MMM	Europe	Accepted	
26	Incubator	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	51028133	ThermoFisher Scientific	Germany	Accepted	
27	Microscope (LED) lamp	2	M/s. Hospicare Systems	BA310 Lite Binocular	Motic	China	Accepted	
27	Microscope (LED) lamp	2	M/s. BS Scientific Pvt. Ltd.	BS-2038B	Bestscope	China	Accepted	
27	Microscope (LED) lamp	2	M/s. Scientec	B-192PL	Opitka	Italy, Europe	Accepted	

DR. FIZZA FAROOQUI
MBBS, FCPS (Microbiology)
Senior Registrar
Sindh Infectious Diseases Hospital
& Research Centre - Karachi

Dr. Fizza Farooqui
(Member)
Senior Registrar Microbiology
Sindh Infectious Diseases Hospital
& Research Centre

DR. AFZAL SAED
Senior Laboratory
(Member)
Sindh Infectious Diseases Hospital
& Research Centre

Dr. Afzal Saed
(Member)
Director Laboratory
Sindh Infectious Diseases Hospital
& Research Centre

DR. HASAN ALI SHAH
MBBS, FCPS
Anesthesiologist
Sindh Infectious Diseases Hospital
& Research Centre

DR. FURKAN HYDER
Mr. Furkan Hyder
Consultant
SINDH INFECTIOUS DISEASES HOSPITAL
& RESEARCH CENTRE-KHI

ENGR. ABU BAKR KHAN
Mr. Abul Bakr Khan (Member)
Project Director, WCD & Services
WCD, University of Health Sciences
Dow University, Karachi

DR. MUHAMMAD KHALID SHAH
MBBS, DCH, MCPS, MPH, FCPS
Associate Professor
Community Medicine
Dow Medical College, DUHS

Dr. Muhammad Khalid Shah
(Member)
Associate Professor
Community Medicine
Dow Medical College, DUHS

DR. GHULAM FATIMA
Senior Consultant Pathologist
(Chairperson)
Chief Pathologist
Civil Hospital
Dow University of Health Science

DR. GHULAM FATIMA
(Chairperson)
Senior Consultant Pathologist
Chief Pathologist
Civil Hospital
Dow University of Health Science

TECHNICAL STATEMENT

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

S.No	Name of Equipment	Qty.	Name of Bidder	Model	Make	Country of Origin	Accepted / Rejected	Remarks
28	Refrigerators	1	M/s. Muslim Medical Services	HYC-410	Haier	China	Accepted	
28	Refrigerators	1	M/s. Scientec	YC-385 L	ZK Meiling	China	Accepted	
28	Refrigerators	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	TSG400RESCW	Thermofisher Scientific	Italy	Accepted	
29	Stirrer	1	M/s. Scientec	e-GS1H507C	Ohaus Corp	USA	Accepted	
29	Stirrer	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	S88857105	Thermofisher Scientific	China	Accepted	
30	Biosafety Cabinet – II	1	M/s. Hospicare Systems	HR40-1IA2	Haier	China	Accepted	
30	Biosafety Cabinet – II	1	M/s. Scientec	BSC-1300IA2	Biobase	China	Rejected	Bio Base Rejected due to Past Experience
30	Biosafety Cabinet – II	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	51025411 + 51900912	Thermofisher Scientific	Germany	Accepted	
31	Vortex	1	M/s. Hospicare Systems	MX-S	D-Lab	USA	Accepted	
31	Vortex	1	M/s. Briogene Pvt. Ltd.	CRV-45X	CAPP	Denmark	Accepted	
31	Vortex	1	M/s. Scientec	VXMNAL	Ohaus Corp	USA	Accepted	
31	Vortex	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	8882010	Thermofisher Scientific	China	Accepted	
32	Heat Block / Dry Bath-Heating.	2	M/s. Sure Bio-Diagnostics & Pharmaceuticals	8887004 & 8870113	Thermofisher Scientific	China	Accepted	
33	High speed Centrifuge	1	M/s. Hospicare Systems	Micro 21	Thermofisher Scientific	USA	Accepted	
33	High speed Centrifuge	1	M/s. Scientific Supplies Pvt. Ltd.	A46471	Beckman Coulter	USA	Accepted	
33	High speed Centrifuge	1	M/s. Briogene Pvt. Ltd.	CR-1730R, CR-17-24 & CR-17-05	CAPP	Denmark	Accepted	
33	High speed Centrifuge	1	M/s. Scientec	D3024	D-Lab	China	Accepted	
33	High speed Centrifuge	1	M/s. Sure Bio-Diagnostics & Pharmaceuticals	75002425 & 76003252	Thermofisher Scientific	Germany	Accepted	
34	Lab Autoclave	1	M/s. Scientec	SJ-FW45	SJ Clave	Korea	Accepted	
35	Tube Racks	20	Nos					
36	Chemistry analyzer (Semi-Automatic)		FIZZA FAROQUE MBBS, F.C.P.S (Microbiology) Senior Registrar Sindh Infectious Diseases Hospital & Research Centre - Karachi					No Responsive Bid Received

Dr. Fizza Farooq
(Member)
Senior Registrar Microbiology
Sindh Infectious Diseases Hospital
& Research Centre

Dr. Aftab Saeed
(Member)
Directed Laboratory
Sindh Infectious Diseases Hospital
& Research Centre

Dr. Ghulam Fatima
Chief Chemist
DR. GHULAM FATIMA
Chief Chemist
Civil Hospital Karachi
Dow University of Health Sciences
Civil Hospital Karachi

Dr. Hassam Ali Shah
(Member)
Anesthesiologist
Sindh Infectious Diseases Hospital
& Research Centre

Dr. Furkan Hyder
Consultant
Sindh Infectious Diseases Hospital
& Research Centre

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

Dr. Muhammad Khalid Shah
MBBS, DCH, MCRS, MRB, FCRS
Associate Professor
Community Medicine
Dow Medical College, DUHS

Dr. Abdul Wahid Ali
(Member)
Medical Superintendent
Sindh Infectious Diseases Hospital
& Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital

& Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. BS Scientific Pvt. Ltd.

		ITEM NO.	4	5
		NAME OF ITEM	Light Microscope Dual Head	Light Microscope
		MODEL / CAT #	BS-2080MH4	BS-2038B
		MAKE	Bestscope	Bestscope
		COUNTRY OF ORIGIN	China	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04	0	0
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03	0	0
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	0	0
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	4	4
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)			
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25		
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20	8	8
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15	6	6
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	2	2
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10		
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03	3	3
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			70	70
Minimum 70 marks are required to technically qualify			Qualified	Qualified

[Signature]
DR. HASSAN ALI SHAH
 Member
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
DR. FURKAN HYDER
 Consultant
 Member
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE-KHI

[Signature]
ABDUL RAHIM KHAN
 Project Director
 Works & Services Department
 Dow University of Health Sciences
 Karachi

[Signature]
Dr. Muhammad Khalid Shaif
 Member
 Associate Professor
 Dow Medical College Karachi DUHS

[Signature]
Dr. Abdul Wahid Ali Rajput
 Chairman
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE-KHI

TECHNICAL EVALUATION REPORT

Annexure-06

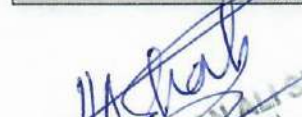


Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. BS Scientific Pvt. Ltd.

		ITEM NO.	10	27
		NAME OF ITEM	Fluorescent Microscope	Microscope (LED) lamp
		MODEL / CAT #	BS-7000A	BS-2038B
		MAKE	Bestscope	Bestscope
		COUNTRY OF ORIGIN	China	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04	0	0
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03	0	0
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	0	0
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	4	4
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)			
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi-Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25		
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20	8	8
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15	6	6
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	2	2
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10		
7.2	Above PKR 20 million	08		
7.3	Above PKR 10 million	03	3	3
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			70	70
Minimum 70 marks are required to technically qualify			Qualified	Qualified







Dr. Hasan Ali Shah (Member)
 Sindh Infectious Diseases Hospital & Research Centre

DR. FURKAN HYDER
 Consultant
 MBBS FCPS (Anesthesiology)
 Sindh Infectious Diseases Hospital & Research Centre

MR. ABDUL RAHIM KHAN (Member)
 Project Director, Works & Services
 Dow University of Health Sciences
 Karachi

ENGR. ABDUL RAHIM KHAN
 Project Director
 Services Department
 Dow University of Health Sciences
 Karachi

Dr. Muhammad Khalid Shafi (Member)
 Associates Professor
 Community Health Sciences
 Dow Medical College

DR. ABDUL WAHID ALI RAJPUT (Chairman)
 Sindh Infectious Diseases Hospital & Research Centre

DR. ABDUL WAHID ALI RAJPUT
 Sindh Infectious Diseases Hospital & Research Centre

SINDH INFECTIOUS DISEASES HOSPITAL AND RESEARCH CENTRE-KHI
 Page 2 of 2

TECHNICAL EVALUATION REPORT

Annexure-06

**Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
 IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
 TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022**

M/s. Briogene Pvt. Ltd.

		ITEM NO.	9	20
		NAME OF ITEM	Centrifuge	Vortex
		MODEL / CAT #	CRC-432 X with Rotor CR-43-15F-30	CRV-45X
		MAKE	CAPP	CAPP
		COUNTRY OF ORIGIN	Denmark	Denmark
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04	0	0
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03	0	0
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		2	2
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			86	86
Minimum 70 marks are required to technically qualify			Qualified	Qualified

[Handwritten Signature]
 Dr. Hassan Ali Shah (Member)
 Sindh Infectious Diseases Hospital
 & Research Centre

[Handwritten Signature]
 Dr. Muhammad Khalid Shafi
 Associates Professor
 Community Health Sciences
 Dow Medical College
 Dow University of Health Sciences
 Karachi

[Handwritten Signature]
 DR. FURKAN HYDER
 Consultant Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

[Handwritten Signature]
 Dr. Abdul Wahid Ali Rajput (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre

[Handwritten Signature]
 Mr. Abdul Rahim Khan (Member)
 Project Director, Works & Services
 Dow University of Health Sciences
 Karachi

ABDUL RAHIM KHAN
 Project Director
 Works & Services Department
 Dow University of Health Sciences
 Karachi

TECHNICAL EVALUATION REPORT

Annexure-06

**Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022
M/s. Briogene Pvt. Ltd.**

		ITEM NO.	22	25
		NAME OF ITEM	Centrifuge Machine	Pipettes
		MODEL / CAT #	CRC-658	-
		MAKE	CAPP	CAPP
		COUNTRY OF ORIGIN	Denmark	Denmark
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04	0	0
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	0
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03	0	0
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		2	2
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	08		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			86	83
Minimum 70 marks are required to technically qualify			Qualified	Qualified

DR. HASAN ALI SHAH
Member
Sindh Infectious Diseases Hospital & Research Centre

DR. FURKAN HYDER
Consultant
Member
Sindh Infectious Diseases Hospital & Research Centre

MR. ABDUL RAHIM KHAN
Member
Project Director, Works & Services
Dow University of Health Sciences
Karachi

DR. MUHAMMAD KHALID SHAFI
Member
Sindh Infectious Diseases Hospital & Research Centre

DR. ABDUL WAHID ALI RAJPUT
Member
Sindh Infectious Diseases Hospital & Research Centre

DR. ABDUL WAHID ALI RAJPUT
Chairman
Medical Superintendent
Sindh Infectious Diseases Hospital & Research Centre

Page 2 of 5

TECHNICAL EVALUATION REPORT

Annexure-06

**Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
 IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
 TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022**

M/s. Briogene Pvt. Ltd.

		ITEM NO.	31	33
		NAME OF ITEM	Vortex	High speed Centrifuge
		MODEL / CAT #	CRV-45X	CR-1730R, CR-17-24 & CR-17-05
		MAKE	CAPP	CAPP
		COUNTRY OF ORIGIN	Denmark	Denmark
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04	0	0
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03	0	0
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		2	2
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			86	86
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Dr. Hassan Ali Shah (Member)
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre
 Sindh Medical College

DR. FURKAN HYDER
 Mr. Furkan Hyder (Member)
 Consultant Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre
 Sindh Medical College

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

Dr. Muhammad Khalid Shah
 Associate Professor
 Community Medicine
 Dow Medical College
 Sindh Medical College

Dr. Abdul Wahid Ali Rajput
 (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre
 Sindh Medical College

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. FY Diagnostics & Surgicals

		ITEM NO.	5	10
		NAME OF ITEM	Light Microscope	Fluorescent Microscope
		MODEL / CAT #	XSZ-PW104	PW BK5000F LED
		MAKE	Proway	Proway
		COUNTRY OF ORIGIN	China	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	0	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		3	3
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25		
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20	12	12
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			71	74
Minimum 70 marks are required to technically qualify			Qualified	Qualified

[Signature]
DR. HASAN ALI SHAH
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

[Signature]
DR. FURKAN HYDER
 Consultant
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre-KHI

[Signature]
MR. ABDUL RAHIM KHAN
 Project Director, Works & Services
 Dow University of Health Sciences
 Karachi

[Signature]
DR. MUHAMMAD KHALID SHAFI
 Associates Professor
 Community Health Sciences
 Dow Medical College
 M.Phil, M.S., MPH, FCPS,
 Associate Professor
 Community Health Sciences
 Dow Medical College Karachi DUHS

[Signature]
DR. ABDUL WAHID ALI RAJPUT
 Chairman
 Medical Superintendent
 Sindh Infectious Diseases Hospital & Research Centre
 INFECTIONIOUS DISEASES HOSPITAL
 AND RESEARCH CENTRE-KHI

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. FY Diagnostics & Surgicals

		ITEM NO.	17
		NAME OF ITEM	Elisa Machine with Reader
		MODEL / CAT #	DIA 2000
		MAKE	Diasoure
		COUNTRY OF ORIGIN	Belgium
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks	
1	Conformity to the Purchaser's Specifications (Mandatory)	30	
1.1	Fully compliant with the required specifications	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25	
1.3	Non-compliant to required specifications	Disqualify	
2	Product International Certification	10	
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07	
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05	
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03	
3	Product International Certification	10	
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04	
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	0
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03	
4	Technical Staff (Valid Documentary Evidence shall be attached)	10	
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	
5	Networking	05	
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		3
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25	
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20	12
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15	
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10	
7.1	Above PKR 30 million	10	10
7.2	Above PKR 20 million	06	
7.3	Above PKR 10 million	03	
7.4	Below PKR 10 million	00	
Total Marks		100	
8	Bonus points	08	
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0
GRAND TOTAL OF MAXIMUM			71
Minimum 70 marks are required to technically qualify			Qualified

[Signature]
DR. HASSAN ALI SHAH
 Member
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

[Signature]
DR. FURKAN HYDER
 Mr. Furkan Hyder (Member)
 Consultant Anesthesiologist
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTER-KHI

[Signature]
ABDUL RAHIM KHAN
 Project Director
 Works & Services
 Dow University of Health Sciences
 Karachi

[Signature]
DR. MUHAMMAD KHALID SHAH
 Member
 Associates Professor
 Community Health Sciences
 Dow Medical College Karachi DUHS

[Signature]
DR. ABDUL WAHID ALI RAJPUT
 (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE-KHI

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Hospicare Systems

		ITEM NO.	1	2
		NAME OF ITEM	Biosafety Cabinet - I	Biosafety Cabinet - II
		MODEL / CAT #	HR40-IIA2	HR40-IIA2
		MAKE	Haier	Haier
		COUNTRY OF ORIGIN	China	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	1	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			88	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

(Handwritten signatures and stamps)

DR. FURKAN HYDER
 Member
 Sindh Infectious Diseases Hospital & Research Centre-KHI

ENGR. ABDUL RAHIM KHAN
 Project Director
 Works & Services Department
 Dow University of Health Sciences
 Karachi

DR. MUHAMMAD KHALID SHAFI
 Member
 Sindh Infectious Diseases Hospital & Research Centre-KHI

DR. ABDUL WAHID ALI RAJPUT (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital & Research Centre-KHI

DR. MAJID RAHIM KHAN
 Member
 Sindh Infectious Diseases Hospital & Research Centre-KHI

Page 1 of 10

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Hospicare Systems

		ITEM NO.	4
		NAME OF ITEM	Light Microscope Dual Head
		MODEL / CAT #	BAT-310E-MVH2 Dual Observation System
		MAKE	Motic
		COUNTRY OF ORIGIN	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks	
1	Conformity to the Purchaser's Specifications (Mandatory)	30	
1.1	Fully compliant with the required specifications	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25	
1.3	Non-compliant to required specifications	Disqualify	
2	Product International Certification	10	
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07	
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05	
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03	
3	Product International Certification	10	
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04	
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03	
4	Technical Staff (Valid Documentary Evidence shall be attached)	10	
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	
5	Networking	05	
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25	
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20	
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15	
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10	
7.1	Above PKR 30 million	10	10
7.2	Above PKR 20 million	06	
7.3	Above PKR 10 million	03	
7.4	Below PKR 10 million	00	
Total Marks		100	
8	Bonus points	08	
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	
GRAND TOTAL OF MAXIMUM			89
Minimum 70 marks are required to technically qualify			Qualified

DR. HASSAN ALI SHAH
 Member
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

DR. FURKAN HYDER
 Consultant
 Sindh Infectious Diseases Hospital & Research Centre

ENGR. ABDUL RAHIM KHAN
 Project Director
 Works & Services Department
 Dow University of Health Sciences
 Karachi

DR. MUHAMMAD KHALID SHAH
 Associate Professor
 Community Health Sciences
 Dow Medical College
 Karachi

DR. ABDUL WALID ALI RAJOUTI
 Chairman
 Medical Superintendent
 Sindh Infectious Diseases Hospital & Research Centre
 SINDH INFECTIOUS DISEASES HOSPITAL AND RESEARCH CENTRE-KH

TECHNICAL EVALUATION REPORT

Annexure-06

**Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
 IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
 TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022**

M/s. Hospicare Systems

		ITEM NO.	5	6
		NAME OF ITEM	Light Microscope	Water Bath
		MODEL / CAT #	BAT-310E Lite Binocular	GP 10
		MAKE	Motic	Thermofisher Scientific
		COUNTRY OF ORIGIN	China	USA
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08		
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

[Signature]
 Dr. Hassan Ali Shah (Member)
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
DR. FURKAN HYDER
 Consultant
 MBBS, FCPS (Anesthesia)
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE

[Signature]
ENGR. ABDUL RAHIM KHAN
 Project Director
 Services Department
 Dow University of Health Sciences
 Karachi

[Signature]
 Dr. Muhammad Khalid Shafi (Member)
 Associates Professor
 Community Health Sciences
 MBBS, BChD, FICP, MPH, FCPS
 Associate Professor
 Community Health Sciences
 Dow Medical College Karachi DUH

[Signature]
DR. ABDUL WAHID RAJPUT
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre
 SINDH INFECTIOUS DISEASES HOSPITAL
 AND RESEARCH CENTRE-KR.

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
 IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Hospicare Systems

		ITEM NO.	9	10
		NAME OF ITEM	Centrifuge	Fluorescent Microscope
		MODEL / CAT #	ST 8	PA53-FS6 W/Lumos FL Led
		MAKE	Thermofisher Scientific	Motic
		COUNTRY OF ORIGIN	China	China
S#	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / Instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08		
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Dr. Hassan Ali Shah
 Member
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

Furkan Hyder
 Consultant
 Member
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

Abdul Rahim Khan
 Member
 Project Director, Works & Services
 Dow University of Health Sciences
 Karachi

Dr. Muhammad Khalid Shafi
 Member
 Associates Professor
 Community Medicine
 Dow Medical College

Dr. Abdul Wahid Ali Rajput
 Chairman
 Medical Superintendent
 Sindh Infectious Diseases Hospital & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Hospicare Systems

		ITEM NO.	11	12
		NAME OF ITEM	Incubator Aerobic	Incubator CO2
		MODEL / CAT #	BD 56	CB 170
		MAKE	Binder	Binder
		COUNTRY OF ORIGIN	Germany	Germany
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		4
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08		
GRAND TOTAL OF MAXIMUM			89	93
Minimum 70 marks are required to technically qualify			Qualified	Qualified

(Handwritten signatures and stamps)

DR. FURKAN HYDER
 Consultant
 Sindh Infectious Diseases Hospital & Research Centre

MR. ABDUL RAHIM KHAN
 Project Director, Works & Services
 Dow University of Health Sciences
 Karachi

DR. MUHAMMAD KHALID SHAH
 Associate Professor
 Dow Medical College, Karachi

DR. ABDUL WAHID ALI RAHUL
 Medical Superintendent
 Sindh Infectious Diseases Hospital & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Hospicare Systems

		ITEM NO.	13	14
		NAME OF ITEM	Incubator 42C	Balance
		MODEL / CAT #	B 28	PA214 C
		MAKE	Binder	Ohaus
		COUNTRY OF ORIGIN	Germany	-
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04	4	
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08		
GRAND TOTAL OF MAXIMUM			93	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

(Signature)
DR. HASSAN ALI SHAH
 Member
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

(Signature)
DR. FURKAN HYDER
 Consultant
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE-KHI

(Signature)
ABDUL RAHIM KHAN
 Project Director, Works & Services
 Dow University of Health Sciences
 Karachi

(Signature)
DR. MUHAMMAD KHALID SHAH
 Member
 Associates Professor
 Community Medicine
 Dow Medical College
 MBBS, D. PH.D.
 Associate Professor
 Community Health Sciences
 Dow Medical College Karachi DUHS

(Signature)
DR. ABDUL WAJID ALI RAJPUT
 Chairman
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre
 SINDH INFECTIOUS DISEASES HOSPITAL
 AND RESEARCH CENTRE-KHI

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Hospicare Systems

		ITEM NO.	20	22
		NAME OF ITEM	Vortex	Centrifuge Machine
		MODEL / CAT #	MX-S	Medifuge
		MAKE	D-Lab	Thermofisher Scientific
		COUNTRY OF ORIGIN	USA	USA
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08		
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

DR. HASAN ALI SHAH
 Member,
 Anesthesiologist,
 Sindh Infectious Diseases Hospital
 & Research Centre

DR. FURKAN HYDER
 Member,
 Consultant Anesthesiologist,
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE-KHI

ENGR. ABDUL RAHIM KHAN
 Project Director
 Services Department
 Dow University of Health Sciences
 Karachi

DR. MUHAMMAD KHALID SHAH
 Member,
 Associates Professor,
 Community Medicine,
 Dow Medical College & University
 MBBS, College of Health Sciences
 Community Health Sciences
 Dow Medical College Karachi DUHS

DR. ABDUL WAHID ALI RAJPUT
 Chairman,
 Medical Superintendent,
 Sindh Infectious Diseases Hospital
 & Research Centre
 SINDH INFECTIOUS DISEASES HOSPITAL
 AND RESEARCH CENTRE-KHI

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Hospicare Systems

		ITEM NO.	25	26
		NAME OF ITEM	Pipettes	Incubator
		MODEL / CAT #	-	BD 56
		MAKE	Biohit	Binder
		COUNTRY OF ORIGIN	Finland	Germany
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		4
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08		
GRAND TOTAL OF MAXIMUM			89	93
Minimum 70 marks are required to technically qualify			Qualified	Qualified

[Signature]
DR. HASSAN ALI SHAH
 Member,
 Anesthesiologist,
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
DR. FURKAN HYDER
 Consultant
 Member,
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
ENGR. ABDUL RAHIM KHAN
 Project Director
 Member,
 Services Department
 Dow University of Health Sciences
 Karachi

[Signature]
Dr. Muhammad Khalid Shaif
 Member,
 Associates Professor,
 Community Medicine,
 Dow Medical College,
Dr. M. A. Khan
 MBBS, DCP, FRCGS
 Associate Professor
 Community Health Sciences
 Dow Medical College Karachi DUHS

[Signature]
DR. ABDUL WAHID ALI RAJPUT
 (Chairman)
 Member,
 Sindh Infectious Diseases Hospital
 & Research Centre
DR. ABDUL WAHID RAJPUT
 SINDH INFECTIOUS DISEASES HOSPITAL
 AND RESEARCH CENTRE-KH

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Hospicare Systems

		ITEM NO.	27	30
		NAME OF ITEM	Microscope (LED) lamp	Biosafety Cabinet - II
		MODEL / CAT #	BA310 Lite Binocular	HR40-IIA2
		MAKE	Motic	Haier
		COUNTRY OF ORIGIN	China	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08		
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Dr. Hassan Ali Shah (Member)
Anesthesiologist
Sindh Infectious Diseases Hospital & Research Centre

DR. FURKAN HYDER
Consultant
Member
Consultant Anesthesiologist
Sindh Infectious Diseases Hospital & Research Centre-KHI

ENGR. ABDUL RAHIM KHAN
Project Director
Services Department
University of Health Sciences
Karachi

Dr. Muhammad Khalid Shaif (Member)
Associates Professor
Community Health Sciences
Dow Medical College
Dr. M. A. Khan (Member)
MBBS, D. Ch. M.D., M.P.H., F.C.P.S.
Associate Professor
Community Health Sciences
Dow Medical College Karachi DUHS

Dr. Abdul Wahid Ali Rajput (Chairman)
Member
Sindh Infectious Diseases Hospital & Research Centre
SINDH INFECTIOUS DISEASES HOSPITAL AND RESEARCH CENTRE-KHI

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Hospicare Systems

		ITEM NO.	31	33
		NAME OF ITEM	Vortex	High speed Centrifuge
		MODEL / CAT #	MX-S	Micro 21
		MAKE	D-Lab	Thermofisher Scientific
		COUNTRY OF ORIGIN	USA	USA
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08		
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

DR. HASAN ALI SHAH
 Member
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

DR. MUHAMMAD KHALID SHAH
 Member
 Associates Professor
 Community Medicine
 Dow Medical College, FCPs,
 MBBs, FRCGS, FRCR
 Association of Professors
 Community Health Sciences
 Dow Medical College Karachi DUHS

DR. FURKAN HYDER
 Consultant
 MBBS, FCPS (Anesthesia)
 Sindh Infectious Diseases Hospital & Research Centre

DR. ABDUL WAHID ALI RAJPUT
 Chairman
 Medical Superintendent
 Sindh Infectious Diseases Hospital & Research Centre
 SINDH INFECTIOUS DISEASES HOSPITAL AND RESEARCH CENTRE-KHI

ENGR. ABDUL RAHIM KHAN
 Project Director
 Works & Services Department
 Dow University of Health Sciences
 Karachi

MR. ABDUL RAHIM KHAN
 Member
 Project Director, Works & Services
 Dow University of Health Sciences
 Karachi

TECHNICAL EVALUATION REPORT

Annexure-06




Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

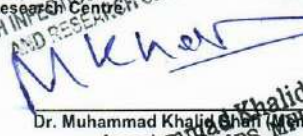
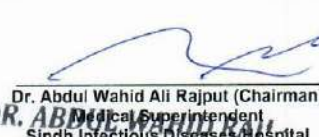
TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Muslim Medical Services

		ITEM NO.	3	8
		NAME OF ITEM	Lab Refrigerator Double Door	Freezer -80
		MODEL / CAT #	HYC-1378	DW-86L628E
		MAKE	Haier	Haier
		COUNTRY OF ORIGIN	China	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	20	20
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08		
GRAND TOTAL OF MAXIMUM			84	84
Minimum 70 marks are required to technically qualify			Qualified	Qualified

DR. HASSAN ALI SHAH (Member) Anesthesiologist, Sindh Infectious Diseases Hospital & Research Centre
DR. FURKAN HYDER Consultant, MBBS, FCPS (Anesthesiology), Sindh Infectious Diseases Hospital & Research Centre
ENGR. ABDUL RAHIM KHAN Project Director, Sindh Infectious Diseases Hospital & Research Centre, Dow University of Health Sciences Karachi

DR. MUHAMMAD KHALID SHAFI (Member) Anesthesiologist, Sindh Infectious Diseases Hospital & Research Centre, Dow Medical College Karachi DUHS
DR. ABDUL WAHID ALI RAJPUT (Chairman) Medical Superintendent, Sindh Infectious Diseases Hospital & Research Centre, Dow University of Health Sciences Karachi

Page 1 of 2

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Muslim Medical Services

		ITEM NO.	24	28
		NAME OF ITEM	Freezers -40C	Refrigerators
		MODEL / CAT #	DW40L262	HYC-410
		MAKE	Haier	Haier
		COUNTRY OF ORIGIN	China	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04		
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	20	20
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08		
GRAND TOTAL OF MAXIMUM			84	84
Minimum 70 marks are required to technically qualify			Qualified	Qualified

[Signature]
DR. HASSAN ALI SHAH
 Member
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
DR. FURKAN HYDER
 Consultant
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
ENGR. ABDUL RAHIM KHAN
 Project Director
 Services Department
 Dow University of Health Sciences
 Karachi

[Signature]
Dr. Muhammad Khalid Shafi
 Member
 Community Health Sciences
 Dow Medical College Karachi DUHS

[Signature]
DR. ABDUL WAHID ALI RAJPUT
 Chairman
 Sindh Infectious Diseases Hospital
 & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Scientec

		ITEM NO.	5	7
		NAME OF ITEM	Light Microscope	Lab Autoclave
		MODEL / CAT #	B-192PL	SJ-FW45
		MAKE	Opitka	SJ Clave
		COUNTRY OF ORIGIN	Italy, Europe	Korea
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		1	1
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	20	20
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	2	2
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			82	82
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Dr. Hassan Ali Shah (Member)
Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

DR. FURKAN HYDER
 Consultant
 MBBS FCPS (Anaesthesia)
 Sindh Infectious Diseases Hospital
 & Research Centre

MR. ABDUL RAHIM KHAN
 Project Director
 Services Department
 Dow University of Health Sciences
 Karachi

DR. MUHAMMAD KHALID SHAH
 Associate Professor
 Community Medicine
 Dow Medical College Karachi DUHS

DR. ABDUL WAHID RAJPUT
 Dr. Abdul Wahid Ali Rajput (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre
 Page 2 of 2

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Scientec

		ITEM NO.	11	12
		NAME OF ITEM	Incubator Aerobic	Incubator CO2
		MODEL / CAT #	Incuell 55	CCL-170B-8
		MAKE	MMM	Esso
		COUNTRY OF ORIGIN	Europe	Singapore
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		1	1
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	20	20
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	2	2
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			82	82
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Handwritten signature of Dr. Hassan Ali Shah
DR. HASSAN ALI SHAH
 Member
 Sindh Infectious Diseases Hospital & Research Centre

Handwritten signature of Dr. Furkan Hyder
DR. FURKAN HYDER
 Consultant
 Member
 Sindh Infectious Diseases Hospital & Research Centre

Handwritten signature of Engr. Abdul Rahim Khan
ENGR. ABDUL RAHIM KHAN
 Project Director
 Works & Services Department
 Dow University of Health Sciences
 Karachi

Handwritten signature of Dr. Muhammad Khalid Shafi
DR. MUHAMMAD KHALID SHAFI
 Associate Professor, MCh, MPH, FCPS
 Community Health Sciences
 Dow Medical College Karachi

Handwritten signature of Dr. Abdul Wahid Ali Rajput
DR. ABDUL WAHID ALI RAJPUT
 Medical Superintendent
 Sindh Infectious Diseases Hospital & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Scientec

		ITEM NO.	13	14
		NAME OF ITEM	Incubator 42C	Balance
		MODEL / CAT #	Incuell 55	PR224
		MAKE	MMM	Ohaus Corp
		COUNTRY OF ORIGIN	Europe	USA
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		1	1
6	Past Experience / Performance for supplying the laboratory equipment / Instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	20	20
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	2	2
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			82	82
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Handwritten signature: H. Shah
DR. HASAN ALI SHAH
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

Handwritten signature: Dr. Furkan Hyder
DR. FURKAN HYDER
 Consultant
 Member
 Sindh Infectious Diseases Hospital & Research Centre

Handwritten signature: Mr. Abdul Rahim Khan
MR. ABDUL RAHIM KHAN
 Project Director
 Services Department
 Dow University of Health Sciences
 Karachi

Handwritten signature: Dr. Muhammad Khalid Shafi
DR. MUHAMMAD KHALID SHAFI
 Associate Professor
 Dow Medical College
 Community Health Sciences

Handwritten signature: Dr. Abdul Wahid Raza
DR. ABDUL WAHID RAZA
 Medical Superintendent
 Sindh Infectious Diseases Hospital & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Scientec

		ITEM NO.	20	22
		NAME OF ITEM	Vortex	Centrifuge Machine
		MODEL / CAT #	VXMNAL	DM0636 19400042 19400044
		MAKE	Ohaus Corp	D-Lab
		COUNTRY OF ORIGIN	USA	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	0	0
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		1	1
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	20	20
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	2	2
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			79	79
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Handwritten signature
DR. HASAN ALI SHAH
 Consultant
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

Handwritten signature
DR. FURKAN HYDER
 Consultant
 MBBS, FCPS (Anesthesiology)
 Sindh Infectious Diseases Hospital & Research Centre

Handwritten signature
ENGR. ABDUL RAHIM KHAN
 Project Director
 Services Department
 Dow University of Health Sciences
 Karachi

Handwritten signature
DR. MUHAMMAD KHALID SHAFI
 Associates Professor
 Community Health Sciences
 Dow Medical College Karachi
 MBBS, MCh, MCO, MPH, FCPS
 Associate Professor
 Community Health Sciences
 Medical College Karachi
 AND RESEARCH CENTRE-KHI

Handwritten signature
DR. ABDUL WAHID RAHIM
 Dr. Abdul Wahid Ali Rajput (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital & Research Centre
 AND RESEARCH CENTRE-KHI

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Scientec

		ITEM NO.	23	25
		NAME OF ITEM	Analytical Balance	Pipettes
		MODEL / CAT #	PR224	-
		MAKE	Ohaus Corp	D-Lab
		COUNTRY OF ORIGIN	USA	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	0
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		1	1
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	20	20
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	2	2
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			82	79
Minimum 70 marks are required to technically qualify			Qualified	Qualified

[Signature]
DR. HASAN ALI SHAH
 Dr. Hasan Ali Shah (Member)
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
DR. FORKAN HYDER
 Consultant
 MBBS FCPS (Anaesthesia)
 Mr. Forkan Hyder (Member)
 Consultant Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
ENGR. ABDUL RAHIM KHAN
 Project Director
 Works & Services Department
 Dow University of Health Sciences
 Karachi

[Signature]
DR. MUHAMMAD KHALID SHAH
 Associates Professor
 Community Medicine
 Dow Medical College, DOW
 University of Health Sciences
 Karachi DUHS

[Signature]
DR. ABDUL WAHID RAJPUT
 Dr. Abdul Wahid All Rajput (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Scientec

		ITEM NO.	26	27
		NAME OF ITEM	Incubator	Microscope (LED) lamp
		MODEL / CAT #	Incuell 55	B-192PL
		MAKE	MMM	Optika
		COUNTRY OF ORIGIN	Europe	Italy, Europe
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		1	1
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	20	20
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	2	2
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			82	82
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Dr. Hassan Ali Shah (Member) Anesthologist Sindh Infectious Diseases Hospital & Research Centre

DR. PURKAN HYDER Consultant (Anesthesiologist) Sindh Infectious Diseases Hospital & Research Centre

ENGR. ABDUL RAHIM KHAN Project Director Works & Services Department Dow University of Health Sciences Karachi

Dr. Muhammad Khalid Shafi Associates in Medicine, MPH, FCPS. Associate Professor Dow Medical College Karachi

DR. ABDUL WAHID RAJPUT Medical Superintendent Sindh Infectious Diseases Hospital & Research Centre AND RESEARCH CENTRE-KHI

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Scientec

		ITEM NO.	28	29
		NAME OF ITEM	Refrigerators	Stirrer
		MODEL / CAT #	YC-395 L	e-GS1H507C
		MAKE	ZK Melling	Ohaus Corp
		COUNTRY OF ORIGIN	China	USA
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	0
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		1	1
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	20	20
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	2	2
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			82	79
Minimum 70 marks are required to technically qualify			Qualified	Qualified

H. Shah
DR. HASSAN ALI SHAH
 Dr. Hassan Ali Shah (Member)
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

Furkan Hyder
DR. FURKAN HYDER
 Dr. Furkan Hyder (Member)
 Microbiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

Abdul Rahim Khan
MR. ABDUL RAHIM KHAN
 Mr. Abdul Rahim Khan (Member)
 Project Director, Works & Services
 Dow University of Health Sciences
 Karachi

M. Khalid Shafi
DR. MUHAMMAD KHALID SHAFI
 Dr. Muhammad Khalid Shafi (Member)
 Community Medicine
 Dow University of Health Sciences
 Karachi

Dr. Abdul Wahid Ali Rajput
DR. ABDUL WAHID ALI RAJPUT
 Dr. Abdul Wahid Ali Rajput (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Scientec

		ITEM NO.	31	33
		NAME OF ITEM	Vortex	High speed Centrifuge
		MODEL / CAT #	VXMNAL	D3024
		MAKE	Ohaus Corp	D-Lab
		COUNTRY OF ORIGIN	USA	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	0	0
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		1	1
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	20	20
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	2	2
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			79	79
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Handwritten signature
DR. HASAN ALI SHAH
 Member
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE

Handwritten signature
DR. FURKAN HYDER
 Consultant
 Member
 SINDH INFECTIOUS DISEASES HOSPITAL
 AND RESEARCH CENTRE

Handwritten signature
ENGR. ABDUL RAHIM KHAN
 Project Director
 Member
 Services Department
 Dow University of Health Sciences
 Karachi

Handwritten signature
Dr. Muhammad Khalid Shah
 MBBS, DCH, MCPS, MPH, FRCR
 Associate Professor
 Community Health Sciences
 Dow Medical College, DUHS

Handwritten signature
DR. ABDUL WAHID ALI
 Member
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Scientec

		ITEM NO.	34
		NAME OF ITEM	Lab Autoclave
		MODEL / CAT #	SJ-FW45
		MAKE	SJ Clave
		COUNTRY OF ORIGIN	Korea
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks	
1	Conformity to the Purchaser's Specifications (Mandatory)	30	
1.1	Fully compliant with the required specifications	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25	
1.3	Non-compliant to required specifications	Disqualify	
2	Product International Certification	10	
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07	
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05	
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03	
3	Product International Certification	10	
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04	
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03	
4	Technical Staff (Valid Documentary Evidence shall be attached)	10	
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0
5	Networking	05	
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		1
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25	
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	20
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20	
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15	
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	2
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10	
7.1	Above PKR 30 million	10	10
7.2	Above PKR 20 million	06	
7.3	Above PKR 10 million	03	
7.4	Below PKR 10 million	00	
Total Marks		100	
8	Bonus points	08	
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0
GRAND TOTAL OF MAXIMUM			82
Minimum 70 marks are required to technically qualify			Qualified

[Signature]
DR. HASSAN ALI SHAH
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
DR. SURKIN HYDER
 Consultant
MBBS FCPS (Anaesthesia)
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
ENGR. ABDUL RAHIM KHAN
 Project Director
 Work & Services Department
 Dow University of Health Sciences
 Karachi

[Signature]
Dr. Muhammad Khalid Shafi
 Associate Professor
 Community Medicine
 Dow Medical College
 Dow University of Health Sciences
 Karachi

[Signature]
DR. ABDUL WAHID RAJPUT
 Dr. Abdul Wahid Ali Rajput (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Scientific Supplies Pvt. Ltd.

		ITEM NO.	8	33
		NAME OF ITEM	Centrifuge	High speed Centrifuge
		MODEL / CAT #	A99467	A46471
		MAKE	Beckman Coulter	Beckman Coulter
		COUNTRY OF ORIGIN	USA	USA
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	0	0
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		0	0
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	15	15
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			72	72
Minimum 70 marks are required to technically qualify			Qualified	Dis-Qualified

Dr. Hassan Ali Shah (Member)
Anesthesiologist
Sindh Infectious Diseases Hospital
& Research Centre

DR. FURKAN HYDER
Consultant
Mr. Furkan Hyder (Member)
Sindh Infectious Diseases Hospital
& Research Centre

ENGR. ABDUL RAHIM KHAN
Project Director
Mr. Abdul Rahim Khan (Member)
Project Director, Works & Services
Department of Health Sciences
Dow University of Health Sciences
Karachi

Dr. Muhammad Khalid Shafi
Associate Professor
Community Medicine
Dow Medical College Karachi DUHS

DR. ABDUL WAHID RAJJEET
Dr. Abdul Wahid Ali Rajjeet (Chairman)
Medical Superintendent
Sindh Infectious Diseases Hospital
& Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Sure Bio-Diagnostics & Pharmaceuticals

		ITEM NO.	1	2
		NAME OF ITEM	Biosafety Cabinet - I	Biosafety Cabinet - II
		MODEL / CAT #	51025411 + 51900912 50109312	51025411+51900912 50109312
		MAKE	Thermofisher Scientific	Thermofisher Scientific
		COUNTRY OF ORIGIN	Germany	Germany
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

ENGR. ABDUL RAHIM KHAN
Project Director
Works & Services Department
Dow University of Health Sciences
Karachi

DR. HASAN ALI SHAH (Member)
Anesthesiologist
Sindh Infectious Diseases Hospital
& Research Centre

DR. FURKAN HYDER (Member)
Anesthesiologist
Sindh Infectious Diseases Hospital
& Research Centre

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

DR. MUHAMMAD KHALID SHAH (Member)
Associates Professor
Community Medicine
Dow Medical College
Dow University of Health Sciences
Karachi

DR. ABDUL WAHID RAJPUT (Chairman)
Medical Superintendent
Sindh Infectious Diseases Hospital
& Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
IFB / NIT No.: DUHS/DP/2022-201 Dated 04 JULY 2022
TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Sure Bio-Diagnostics & Pharmaceuticals

		ITEM NO.	3	6
		NAME OF ITEM	Lab Refrigerator Double Door	Water Bath
		MODEL / CAT #	TSG1500REGCW	TSG10
		MAKE	Thermofisher Scientific	Thermofisher Scientific
		COUNTRY OF ORIGIN	Italy	USA
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub-distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

[Signature]
DR. HASSAN AH SHAH
 Member
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

[Signature]
DR. FURKAN HYDER
 Consultant
 Sindh Infectious Diseases Hospital & Research Centre

[Signature]
ENGR. ABDUL RAHIM KHAN
 Project Director
 Services Department
 Dow University of Health Sciences
 Karachi

[Signature]
Dr. Muhammad Khalid
 MCh, MPh, FRCR
 Professor
 Dow Medical College Karachi DUHS

[Signature]
Dr. Abdul Wahid
 Chairman
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE-KH

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022
TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Sure Bio-Diagnostics & Pharmaceuticals

		ITEM NO.	8	9
		NAME OF ITEM	Freezer -80	Centrifuge
		MODEL / CAT #	FDE50086FV	75007211 75003623 75005710+750057 20+75005707 75005737
		MAKE	Thermofisher Scientific	Thermofisher Scientific
		COUNTRY OF ORIGIN	USA	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Dr. Hassan Ali Shah (Member)
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

Dr. Furkan Hyder (Member)
 Consultant Anesthesiologist
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE-KH

ENGR. ABDUL RAHIM KHAN
 Project Director
 Services Department
 Dow University of Health Sciences
 Karachi

Dr. Muhammad Khalid Shah (Member)
 Associates Professor
 Community Health Sciences
 Dow Medical College Karachi DUHS

Dr. Abdul Wahid Ali Rajout (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE-KH

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Sure Bio-Diagnostics & Pharmaceuticals

		ITEM NO.	11	12
		NAME OF ITEM	Incubator Aerobic	Incubator CO2
		MODEL / CAT #	51028133	51026280
		MAKE	Thermofisher Scientific	Thermofisher Scientific
		COUNTRY OF ORIGIN	Germany	Germany
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Handwritten signature: Hassan Ali Shah
 Dr. Hassan Ali Shah (Member)
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

Handwritten signature: Furkan Hyder
 DR. FURKAN HYDER
 Mr. Furkan Hyder (Member)
 Community Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

Handwritten signature: Abdul Rahim Khan
 MR. ABDUL RAHIM KHAN
 Mr. Abdul Rahim Khan (Member)
 Project Director, Works & Services
 Dow University of Health Sciences
 Karachi

Handwritten signature: Muhammad Khalid Shah
 Dr. Muhammad Khalid Shah (Member)
 Associate Professor
 Dow Medical College
 Dow University of Health Sciences
 Karachi

Handwritten signature: Abdul Wahid Ali Rajput
 DR. ABDUL WAHID ALI RAJPUT
 Dr. Abdul Wahid Ali Rajput (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Sure Bio-Diagnostics & Pharmaceuticals

		ITEM NO.	17	20
		NAME OF ITEM	Elisa Machine with Reader	Vortex
		MODEL / CAT #	51119000 + 1424925 + 5165000	88882010
		MAKE	Thermofisher Scientific	Thermofisher Scientific
		COUNTRY OF ORIGIN	China	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (In addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

[Signature]
 Dr. Hassan Ali Shah (Member)
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
DR. FURKAN HYDER
 Consultant
 Mr. Furkan Hyder (Member)
 Consultant Anesthesiologist
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE-KHI

[Signature]
ENGR. ABDUL RAHIM KHAN
 Project Director
 Mr. Abdul Rahim Khan (Member)
 Project Director, Works & Services
 Dow University of Health Sciences
 Karachi

[Signature]
Dr. Muhammad Khalid Shah
 Associate Professor
 Community Medicine
 Dow Medical College
 Sindh Medical College
 Community Health Sciences
 Medical College Karachi DUHS

[Signature]
DR. ABDUL HANIF KHAN
 Chairman
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 AND RESEARCH CENTRE-KHI

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Sure Bio-Diagnostics & Pharmaceuticals

		ITEM NO.	22	25
		NAME OF ITEM	Centrifuge Machine	Pipettes
		MODEL / CAT #	75008800	4642070 , 4642090 & 4642080
		MAKE	Thermofisher Scientific	Thermofisher Scientific
		COUNTRY OF ORIGIN	Germany	Finland
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

DR. HASSAN ALI SHAH
Member
Anesthesiologist
Sindh Infectious Diseases Hospital
& Research Centre

DR. FURKAN HYDER

Member
Consultant Anesthesiologist
Sindh Infectious Diseases Hospital
& Research Centre

ENGR. ABDUL RAHIM KHAN
Project Director
Works & Services Department
Dow University of Health Sciences
Karachi

DR. MUHAMMAD KHALID SHAFI
Member
Associate Professor
Community Health Sciences
Dow Medical College
Karachi

DR. MUHAMMAD KHALID SHAFI
Member
Associate Professor
Community Health Sciences
Dow Medical College
Karachi

DR. ABDUL WAHID RAJPUT
Chairman
Medical Superintendent
Sindh Infectious Diseases Hospital
& Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Sure Bio-Diagnostics & Pharmaceuticals

		ITEM NO.	26	28
		NAME OF ITEM	Incubator	Refrigerators
		MODEL / CAT #	51028133	TSG400RESCW
		MAKE	Thermofisher Scientific	Thermofisher Scientific
		COUNTRY OF ORIGIN	Germany	Italy
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / Instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

Handwritten signature: Hassan Ali Shah
 Dr. Hassan Ali Shah (Member)
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

Handwritten signature: Dr. Furkan Hyder
 DR. FURKAN HYDER
 Consultant
 MBBS FCPS (Anesthesia)
 Consultant Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

Handwritten signature: Mr. Abdul Rahim Khan
 ENGR. ABDUL RAHIM KHAN
 Project Director
 Works & Services Department
 Dow University of Health Sciences
 Karachi

Handwritten signature: Dr. Muhammad Khalid Shafi
 Dr. Muhammad Khalid Shafi (Member)
 MBBS DCO
 Assoc. Medical Officer
 Community Health Centre
 Medical College Karachi

Handwritten signature: Dr. Abdul Wahid Ali
 DR. ABDUL WAHID ALI
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Sure Bio-Diagnostics & Pharmaceuticals

		ITEM NO.	29	30
		NAME OF ITEM	Stirrer	Biosafety Cabinet - II
		MODEL / CAT #	S88857105	51025411 + 5190912 50109312
		MAKE	ThermoFisher Scientific	ThermoFisher Scientific
		COUNTRY OF ORIGIN	China	Germany
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

[Signature]
 Dr. Hassan Ali Shah (Member)
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
DR. FURKAN HYDER
 Consultant
MBBS, FCPS (Anaesthesia)
 Sindh Infectious Diseases Hospital
 & Research Centre

[Signature]
ENGR. ABDUL RAHIM KHAN
 Project Director
 Services Department
 Dow University of Health Sciences
 Karachi

[Signature]
Muhammad Khalid Shah
 Professor
 Dow Medical College
 Karachi DUHS

[Signature]
DR. ABDUL WAHID ALI RAJPUT
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)
IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Sure Bio-Diagnostics & Pharmaceuticals

		ITEM NO.	31	32
		NAME OF ITEM	Vortex	Heat Block / Dry Bath-Heating.
		MODEL / CAT #	88882010	8887004 & 8870113
		MAKE	Thermofisher Scientific	Thermofisher Scientific
		COUNTRY OF ORIGIN	China	China
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks		
1	Conformity to the Purchaser's Specifications (Mandatory)	30		
1.1	Fully compliant with the required specifications	30	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25		
1.3	Non-compliant to required specifications	Disqualify		
2	Product International Certification	10		
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07		
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05		
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03		
3	Product International Certification	10		
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04		
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03		
4	Technical Staff (Valid Documentary Evidence shall be attached)	10		
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0	0
5	Networking	05		
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5	5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25		
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project).	20		
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15		
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10		
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10		
7.1	Above PKR 30 million	10	10	10
7.2	Above PKR 20 million	06		
7.3	Above PKR 10 million	03		
7.4	Below PKR 10 million	00		
Total Marks		100		
8	Bonus points	08		
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0	0
GRAND TOTAL OF MAXIMUM			89	89
Minimum 70 marks are required to technically qualify			Qualified	Qualified

[Signature]
Dr. Hassan Ali Shaif (Member)
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

[Signature]
DR. FURKAN HYDER
 Consultant
 Anesthesiologist
 Sindh Infectious Diseases Hospital & Research Centre

[Signature]
ENGR. ABDUL RAHIM KHAN
 Project Director
 Works & Services Department
 Dow University of Health Sciences
 Karachi

[Signature]
Dr. Muhammad Khan Shaif (Member)
 Associate Professor
 Community Health Science
 Dow Medical College DUHS

[Signature]
DR. ABDUL WAHID
 Chairman
 Sindh Infectious Diseases Hospital & Research Centre

TECHNICAL EVALUATION REPORT

Annexure-06

Procurement of Laboratory Equipment / Instruments for Sindh Infectious Diseases Hospital & Research Centre at NIPA Karachi (SIDH&RC)

IFB / NIT No.: DUHS/DP/2022/-201 Dated 04 JULY 2022

TECHNICAL BIDS / PROPOSALS OPENED ON 22ND JULY, 2022

M/s. Sure Bio-Diagnostics & Pharmaceuticals

		ITEM NO.	33
		NAME OF ITEM	High speed Centrifuge
		MODEL / CAT #	75002425 & 76003252
		MAKE	ThermoFisher Scientific
		COUNTRY OF ORIGIN	Germany
S #	CRITERIA / PARAMETERS / SUB-PARAMETERS	Total Marks	
1	Conformity to the Purchaser's Specifications (Mandatory)	30	
1.1	Fully compliant with the required specifications	30	30
1.2	Compliant with minor deviation (up to 5% subject to main function is not effected)	25	
1.3	Non-compliant to required specifications	Disqualify	
2	Product International Certification	10	
2.1	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 10 years or more.	10	10
2.2	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for 05 years or more.	07	
2.3	Bidder is OEM direct representative or the Sole Distributor (not agent/sub- distributor) and has registered branch/Liaison office in Pakistan for less than 5 years.	05	
2.4	Sub-Distributors / Spot authorized agent and has registered branch/Liaison office in Karachi - Pakistan for 3 years or more.	03	
3	Product International Certification	10	
3.1	USA - Food and Drug Administration (USA-FDA 510k)	04	
3.2	European Directive 93/42/EEC/MDD/CE for Specific Model	03	3
3.3	Japan Quality Assurance Organization (JQAO) / Japan Industrial Standard (JIS) Ministry of Health, Labour and Welfare (MHLW) Govt. of Japan for specific model or series	03	
4	Technical Staff (Valid Documentary Evidence shall be attached)	10	
4.1	Diploma of Associate Engineer (DAE) in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of DAE certificate must be submitted (1 mark for each)	02	2
4.2	Graduate Engineer in relevant field (electrical / electronic / biomedical / mechatronics / mechanical / industrial). Copy of Degree must be submitted (2 marks for each)	04	4
4.3	OEM Certified Resource for quoted equipment / product (02 Marks for each Resource)	04	0
5	Networking	05	
5.1	Networking setup across Pakistan (1 mark for each setup) (Proof of Registered office, with list of staff must be provided)		5
6	Past Experience / Performance for supplying the laboratory equipment / instruments to Public / Private Sector Universities / Government / Semi- Government Organization (Provincial / Federal / Local) in Pakistan during the last 5 years. (Documentary evidence in shape of Purchase Order and Installation Report / Satisfactory performance certificate must be attached).	25	
6.1	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 3 million or above (5 marks for each contract / project).	25	25
6.2	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 2 million or above (4 marks for each contract / project)	20	
6.3	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 1 million or above. (3 marks for each contract / project)	15	
6.4	Completing the contracts / projects for supplying the laboratory equipment / instruments valuing Rs. 0.5 million or above. (2 marks for each contract / project)	10	
7	Average Annual Turnover during last three (03) financial years (Income Tax Return Forms must be attached as supporting documents)	10	
7.1	Above PKR 30 million	10	10
7.2	Above PKR 20 million	06	
7.3	Above PKR 10 million	03	
7.4	Below PKR 10 million	00	
Total Marks		100	
8	Bonus points	08	
8.1	Free of Cost Comprehensive Extended Warranty including Parts, Services, Labor etc. (in addition to the standard or warranty period required in these bidding documents) (2 marks for each additional year)	08	0
GRAND TOTAL OF MAXIMUM			89
Minimum 70 marks are required to technically qualify			Qualified

Dr. Hassan Ali Shah
 (Member)
 Anesthesiologist
 Sindh Infectious Diseases Hospital
 & Research Centre
 AND RESEARCH CENTRE-KH

DR. FURKAN HYDER
 Consultant
 Member, Sindh Infectious Diseases Hospital
 & Research Centre

ENGR. ABDUL RAHIM KHAN
 Project Director
 Works & Services Department
 Dow University of Health Sciences
 Karachi

Dr. Muhammad Khalid Shah
 (Member)
 Associates Professor,
 Community Medicine
 Dow Medical College
 Ass. Co-ordinator
 Community Health Sciences
 Dow Medical College Karachi DUHS

DR. ABDUL WAHID ALI
 (Chairman)
 Medical Superintendent
 Sindh Infectious Diseases Hospital
 & Research Centre