SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

1)	NAME	OF THE ORGANIZATION / DEPTT.	I.C.C.B.S	
1)		NCIAL / LOCAL GOVT / OTHER	PROVINCIAL GOVERNMENT (AUTONO	OMOUS BODY)
3)		OF CONTRACT	PURCHASE/IMPORT OF EQUIPMENTS	3
4)		ER NUMBER	HEJ-ICCBS-STRP-300816 (2nd Time)	
5)		DESCRIPTION OF CONTRACT	PURCHASE/IMPORT ONLY	
6)	FORUM	M THAT APPROVED THE SCHEME	DIRECTOR, ICCBS	
7)	TENDI	ER ESTIMATED VALUE	Above 1,000,000.00	
8)		EER'S ESTIMATE vil works only)	N.A	
9)	ESTIM	ATED COMPLETION PERIOD (AS PI	ER CONTRACT) PURCHASE/IMPOR	TONLY
10)	TENDI	ER OPENED ON (DATE & TIME)	30/08/16 ON 3:00 P.M	
11)		ER OF TENDER DOCUMENTS SOLD list of buyers)	EIGHT (08) Nos.	
12)	NUMB	ER OF BIDS RECEIVED	EIGHT (08) Nos.	
13)	NUMB	ER OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS SEVE	EN (07) Nos.
	BID EV	ALUATION REPORT e a copy)	SELECT ON LOWEST EVALUATED BA	
15)	NAME	AND ADDRESS OF THE SUCCESSFO	UL BIDDER M/s. MSS, M/s. SURE BO	, M/s. Qualitron Corp
16)	CONTI	RACT AWARD PRICE	Eq. to Pak Rs.: 109,944.30, 2) 497,753.2	20, 3) 1,055,750.00
17)	RANKI (i.e. 1 st ,	NG OF SUCCESSFUL BIDDER IN EV 2 nd , 3 rd EVALUATION BID).	VALUATION REPORT	
			1ST EVALUATED LOWEST	
18)	метно	DD OF PROCUREMENT USED : - (Tic	k one)	
	a)	SINGLE STAGE – ONE ENVELOPE	PROCEDURE YES	Domestic/ Local
	b)	SINGLE STAGE – TWO ENVELOPE	PROCEDURE	
	c)	TWO STAGE BIDDING PROCEDUR	E	
	d)	TWO STAGE – TWO ENVELOPE BI	DDING PROCEDURE	
		PLEASE SPECIFY IF ANY OTHER EMERGENCY, DIRECT CONTRACTING		AS ADOPTED i.e.

			1	.C.C.B.S			
1	9) APPR	OVING AUTHORITY FOR AWARD OF CONTR.	ACT _				
2	0) WHE	THER THE PROCUREMENT WAS INCLUDED IT	N ANI	NUAL PR	OCUREMI	ENT PLA	N?
2	I) ADVE	ERTISEMENT:					
	i)	SPPRA Website (If yes, give date and SPPRA Identification No.)	Yes	29689			
		,	No				
	ii)	News Papers (If yes, give names of newspapers and dates)	Yes	The Daily	Jang dt. 09	.08.2016	
			No				
2	2) NATU	JRE OF CONTRACT			Domestic/ Local	✓ Int.	
2	WAS	THER QUALIFICATION CRITERIA INCLUDED IN BIDDING / TENDER DOCUMEN , enclose a copy)	TS?		Yes	✓ No	
2	WAS	THER BID EVALUATION CRITERIA INCLUDED IN BIDDING / TENDER DOCUMEN , enclose a copy)	TS?		Yes	No	1
2		THER APPROVAL OF COMPETENT AUTHORIZED OTHER THAN OPEN COMPETITIVE BIDD		S OBTAI	NED FOR Yes	USING A	· /
2	6) WAS I	BID SECURITY OBTAINED FROM ALL THE BI	DDER	S?	Yes	✓ No	
2		THER THE SUCCESSFUL BID WAS LOWEST EVBEST EVALUATED BID (in case of Consultancies		ATED	Yes	✓ No	
2		THER THE SUCCESSFUL BIDDER WAS TECHN PLIANT?	ICAL	LY	Yes	√ No	
29		THER NAMES OF THE BIDDERS AND THEIR TIME OF OPENING OF BIDS?	QUOT	ED PRIC	ES WERE	READ O	UT AT
30		THER EVALUATION REPORT GIVEN TO	BIDDI	ERS BEF	ORE TH	E AWAI	RD OF
		RACT? a copy of the bid evaluation report)			Yes	No	1

 ANY COMPLAINTS RECEIVED (If yes, result thereof) 	Yes
	No No.
 ANY DEVIATION FROM SPECIFICATIONS GIVEN I (If yes, give details) 	IN THE TENDER NOTICE / DOCUMENTS
(ii yes, give actairs)	Yes
	No No.
33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	? Yes
	No No.
 DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.) 	Yes
	No No.
35) WAS IT ASSURED BY THE PROCURING AGENC BLACK LISTED?	Y THAT THE SELECTED FIRM IS NOT Yes No No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VI (If yes, enclose a copy)	HE PROCUREMENT? IF SO, DETAILS TO
37) WERE PROPER SAFEGUARDS PROVIDED ON MOTHE CONTRACT (BANK GUARANTEE ETC.)?	OBILIZATION ADVANCE PAYMENT IN Yes No
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes
39) Date of Award of Contract: 128/11/2016	No No.
Signature & Official Stamp of Authorized Officer Sr. Professor ICCBS	Office
OR OFFICE USE ONLY H.E.J. Research Institute of Chemistry University of Karachi	

SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi Tele: 021-9205356; 021-9205369 & Fax: 021-9206291 213

Please submit soor bill in duplicate for payment.

per day on the half order amount will be imposed.

Plese Hole: Kin Re supply the goods within ____12___ days/weeks from the date of receipt of

this fittle if you call to supply the goods within given time period, a penalty @ 0.50%

Tel: 92-21-4819011,

UAN: 111-222-292 Ext. 108-109-154

Date:

28/11/2015

International Center for Chemical & Biological Sciences

H.E.J Research Instutite of Chemistry

University of Karachi, Karachi-75270, Pakistan

PURCHASE ORDER / WORK ORDER

eli Yotu	Quotation No				
miest	Supply of Liquid Nitrogen Dewar for Dr. Maqsoo	d Chotani (STRI	Project)		
league si	apply the following articles to the institute.				
S. Pér	PARTICULARS		QUANTITY	RATE	Amount
1	Liquid Mitrogen Dewar		1 No.		USD 4,760.00
				(Eq. to PKR:)	497,753.20
			21		
			6	- 105 M	
	C.E.		TO/TAL	MADE ON TOTAL	497,753.20

Tel: 92-21-4819011, UAN: 111-222-292 Ext. 108-109-154

International Center for Chemical & Biological Sciences

H.E.J Research Instutite of Chemistry

University of Karachi, Karachi-75270, Pakistan

PURCHASE ORDER / WORK ORDER

r.o. Po. 212			Date	: 28/11/2015
Instens: Medical System	Solution			
of: Your Quotation No				
ubject: Supply of Tissue	Homogenizer for Dr. Maqsood Chotani (S	STRP Project)		
lease supply the following	ng articles to the institute.			
S. File.	PARTICULARS	QUANTITY	RATE	Amount
Tiasto Homog		1		Euro
Fiedel: X120 6	0404	No.		927.80
- Stilledly			(Eq. to PKR:)	109,944.30
			71	
		1		
(0.E.		TOTAL	Ange LEV	109,944.30

a part bill in duplicate for payment. I so that a lindly supply the goods within ____12___days/weeks from the date of receipt of

 16 ± 0.00 , 6° , ±0 fall to supply the goods within given time period, a penalty @ 0.50%

are day on the total order amount will be imposed.

TRCHASE OF FICER

Tel: 92-21-4819011,

UAN: 111-222-292 Ext. 108-109-154

International Center for Chemical & Biological Sciences

H.E.J Research Instutite of Chemistry

University of Karachi, Karachi-75270, Pakistan

PURCHASE ORDER / WORK ORDER

i įlei.	212			Date	: 25/11/2015
329FB)	Qualitron Corporation				
7.900	Chotafion No				
dest.	Supply of Inverted Microscope with Camera	for Dr. Maqsood Chotar	ni (STRP Proje	ct)	
(1214.0)	apply the following articles to the institute.				
No.	PARTICULARS		QUANTITY	RATE	Amount
Ť.	Paragried Microscope with Camera		1 No.		JPY 1,025,000.00
			140.	(Eq. to PKR :)	1,055,750.00
				(Lq. to FKK.)	1,035,730.00
			-		
			-	=	
			A		
			Max.		
			TOTAL		1,055,750.00

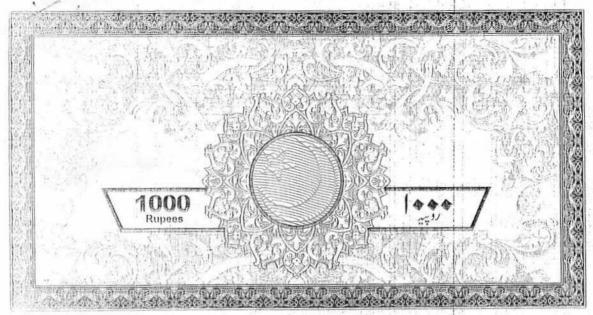
Thousand Seven Hundred Fifty Only

otale on tell in duplicate for payment.

- Holas it is supply the goods within ____12__<days/weeks from the date of receipt of

ing on the stall order amount will be imposed.

FURCHASE OFFICER



CASHIE RAZA STAMP VENDOR 0 3 DEC 2016

Thomas 1, D.H.A., Rarachl,

Inc. 27382... Date

Thomas 4 With Address W. ADDRS Portutta

Through Stal Address W. ADDRS Portutta

CONTRACT AGREEMENT

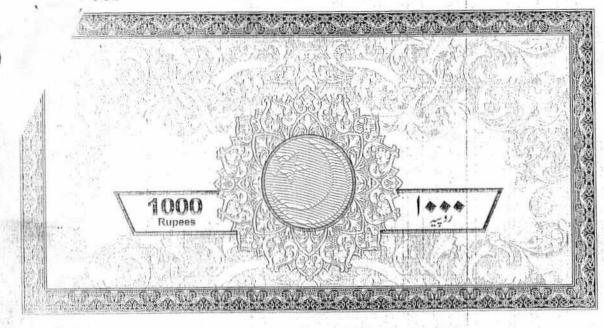
THIS AGREEMENT is made on the 13th day of December 2016 between HEJ Research Institute of Chemistry, International Center for Chemical and Biological Sciences, University of Kerachi, Karachi - Pakistan (here after called The Purchaser) of the one part and Sure Bio-Diagnostics & Pharmaceuticals, EE-10, Defence View Phase II, Near Iqra University, Shaheed-e-Millat Express Way, Karachi - 75500, Pakistan (hereinafter called "the bidder") of the other part:

WHEREAS the Purchaser invited bids invited bids for certain goods and ancillary services, viz., Cryo JR Plus w/monitor 240V cat # CY509106 (Thermo Fisher Scientific / Thermo Electron LED GmbH) and has accepted a bid by the bidder for the supply of those goods and services in the sum of USD4,760.00 which is equal to Rs.498,848.00 equivalent to (hereinafter called "the Contract Price L

HOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

- In this agreement words and expressions shall have the same meanings as are respectively assigned to them in the conditions of contract referred to.
- The following documents shall be deemed to form and be read and construed as part of this Agreement, viz.:
- (a) The Bid Form and Price Schedule submitted by the Bidder;
- (b) The Schedule of Requirement;
- (c) The Technical Specifications;
- (d) The General Conditions of Contract;
- (e) The Special Conditions of Contract; and
- (f) The Purchaser's Notification of Award.
- In consideration of the payments to be made by the Purchaser to the Bidder as hereinafter mentioned, the Bidder hereby covenants with the Purchaser to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the Contract.





MARTHE MAZA STAMP VENDOR 9.9 DEC 2016 Licence Me. 02 G.14, Spanish Homes

thang A. D.H.A., Karachi. A. A. S. S. Oate L. A. L. L. S. A. C. A.

All Abbas Bhutta Advocate HOM2525/Khi

The Pulchager hereby covenants to pay the Bidder in consideration of the provision of the the Lost fact on the Contract Price or such other sum as may become payable under the provisions of the contract at the times and in the manner prescribed by the contract.

In Wilness whereof the parties hereto have caused this Agreement to be executed in accordance with their respective laws the day and year first above written.

Signature and sell of Bidder

1th Shakeel Ahmed

Crnef Executive

Witness:

Syed Arif Hussain Zaidi Institutional Sales Manager

Sure Bio-Diagnostics & Pharmaceuticals,

Karachi.

Signature and seal of Purchaser:

Director

International Center for Chamical and Biological Sciences University of Marachl. Karachi-75270, Fakiston

Witness:

DR. MAQSOOD A. CHOTANI (Ph.D.) Associate Professor

Dr. Perginani Center for Molecular Medicine and Dury Research International Center for Chernical & Biological Sciences ! University of Karachi, Karachi - 75270 PAKISTAN

(Name. Title and Address)

Ruppes

en No.A-6, Block-17, Rufi Heights iscan-e/Johar, Marachi

10 NOV 2016



PAGE-2

- In condition of the payments to be made by the Purchaser to the Bidder as hereinafter mentioned, the Bidder hereby covenants with the Purchaser to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the provisions of the Contracts.
- The Purchaser hereby covenants to pay the Bidder in consideration of the provision of the goods and services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provision of the contract at the times and in the manner prescribed by the contract.

III WITNESSES whereof the parties hereto have caused this Agreement to be executed in accordance with their respective laws in the day, month and year first above written.

Signature and Seal of Bidde

Witnesses:

Jame ACTAI LODIN

HC No. 42261-0986835-3 Address 0/16/8, FLORIDA HOMES Phase VCENT; D.H.A.

Signature and Seal of Purchaser

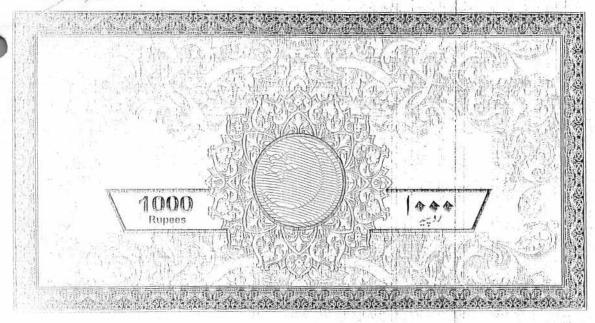
Director

International Centre for Committal and Biological Sciences Witnesses University of Marachi. Marsoni-75270, Paleston

Name

NIC No.

Address



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CONTRACT AGREEMENT

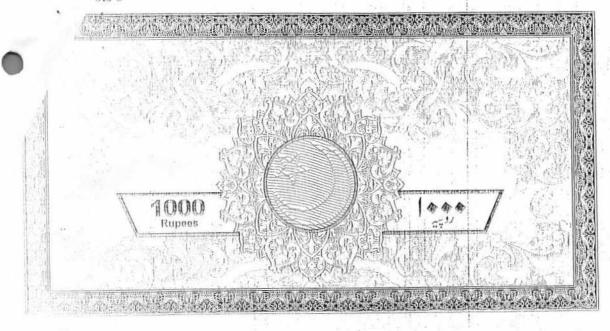
EREEMENT is made on the 13th day of December 2016 between HEJ Research Institute Invitative, International Center for Chemical and Biological Sciences, University of H. Karachi - Pakistan (here after called The Purchaser) of the one part and Sure Biomatica & Pharmaceuticals, EE-10, Defence View Phase II, Near Iqra University, Shaheed-Lippress Way, Karachi - 75500, Pakistan (hereinafter called "the bidder") of the other part:

AS the Purchaser invited bids invited bids for certain goods and ancillary services, viz., Cryo manufacture 240V cat # CY509106 (Thermo Fisher Scientific / Thermo Electron LED and has accepted a bid by the bidder for the supply of those goods and services in the sum 13,760,00 which is equal to Rs.498,848.00 equivalent to (hereinafter called "the Contract")

IT THIS AGREEMENT WITNESSETH AS FOLLOWS:

- In this agreement words and expressions shall have the same meanings as are respectively assigned to them in the conditions of contract referred to.
- The following documents shall be deemed to form and be read and construed as part of this Agreement, viz.:
- (a) The Bid Form and Price Schedule submitted by the Bidder;
- (h) The Schedule of Requirement;
- (c) The Technical Specifications;
- (d) The General Conditions of Contract;
- (a) The Special Conditions of Contract; and
- (f) The Purchaser's Notification of Award.
- In consideration of the payments to be made by the Purchaser to the Bidder as hereinafter mentioned, the Bidder hereby covenants with the Purchaser to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the Contract.





THE PAPA STAMP VENDOR 9.9 DEC 2016 No. 02 G.14, Spanish Homes -1. D.H.A., Karachi,

Carlo Billion Carlo Carlo Carlo _All Abbas Bhutta

. /. Advingato HOM25250Chi The Purchaser hereby covenants to pay the Bidder in consideration of the provision of the and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the contract at the times and in the manner prescribed by the contract.

In Malere a whereof the parties hereto have caused this Agreement to be executed in accordance with their respective laws the day and year first above written.

Figure and sell of

At Angleed Ahmed

Signature and seal of Purchaser:

Director International Center for Chemical and Biological Sciences Unicology of Macachi.

Kerechi-75270, Pakistan

Witness:

DR. MAQSOOD A. CHOTANI (Ph.D.) Associate Professor

Dr. Projonani Center for Molecular Medicine and Dury Research Onternational Center for Cherinical & Biological Sciences)
University of Karach, Karachi - 75270
PAKISTAN

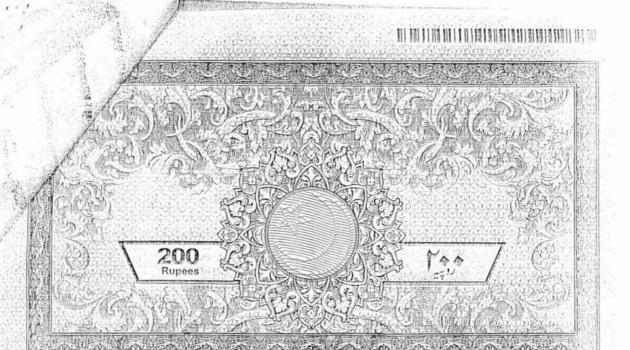
(Name. Title and Address)

Sum Latt Hussain Zaidi

Instituti - al Sales Manager

anne l'a Diagnostics & Pharmaceuticals,

Kajach



Licens No. 114 Shop No. A. 6. Block-17. Rufi Heights Phase-I. Guars (and Johns, Karacth S. 10. No. 114 Address Through With Address Through With Address Value Us. Stamps Vanior's Sign. All Stamps Vanior's Sign. All Stamps Vanior's Sign. All Stamps Vanior Sign. All Stamps Vanior Sign.

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10 NOV 2016



CONTRACT AGREEMENT

THIS AGREEMENT is made on this _____ day of November 2016 between Third World Centre (here after called The Purchaser) of the one Part and Medical System Solution (Pakistan) (hereinafter called the "the Bidder") of the other part.

WHEREAS the Purchaser Invited bids for certain goods and ancillary services, viz Tissue Homogenizer Model X 120 (KARL KOLB) and has accepted a bid by the bidder for the supply of those goods and services in the sum of € 927.80 which is equal to Rs.108,552.60 (One Hundred Eight Thousand Five Hindered Fifty Two and Sixty Paisa Only) equivalent to (hereinafter called "the Contract Price")

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS

- In this agreement words and expression shall have the same meanings as are respectively assigned them in the conditions of contract referred to.
- The following documents shall be deemed to form and be read and constructed as part
 of this Agreement viz.
 - a) The Bid form and the Price Schedule submitted by the Bidder.
 - b) The Schedule or Requirements.
 - c) The Technical Specifications;
 - d) The General Conditions of Contract; and
 - e) The Special Conditions of Contract and
 - f) The Purchaser's Notifications of Award.

Summary Sheet

RE-TENDER NOTICE NO. HEJ-ICCBS-STRP-300816 (2nd Time)

ne tender will liable to be rejected, if this form will not accompany the tender bid / quote

Make & Country of Origin	Model No. / CAT No.	Bid Value Buvo €	Foreign Currency (If applicable)	Conversion Rate (If applicable)	Price in PK
TISSUE HOMOGENIZER With Peconomended Accessories	X120	Euro 927/80	927.80	118.50	oghu ?
LIQUID NITROGEN DEWAR with Recommended Accessories	Cryostor 40 387880700	10,456/=	10,456.00		3000
INVERTED MICROSCOPE WITH CAMERA, TOUCH SCREEN TABLET AND SOFTWARE with PHASE CONTRAST Optical system	Zeiss Axío Vest. A1 491237- 0003-000	Euro 17,313/20	17,313.20	118.50	25/2/1

Total Bid Value i	PKR 3,400,594.5	
Earnest Money @ 2	PILR 68,012.08	
Pay Order/Demand Draft No:	15743531	Date: 30/08/2016





2 Liquid Nitrogen Dewar 1 Thermo Scientific Sarnstead Locator Jr. Plus Capacity: 71 Liters, Static Evaporation Rate: 0.85 Liters / Day Includes: With factory installed level monitor Specification: Application: Portable Sample Storage Vessel Storage Type: Manual Fill / Rack & Box LN2 Capacity: 71 Liters Neck Diameter: 8.5 linch / 21.5cm Static Evaporation Rate: 0.85 Liters / Day Static Holding Time: 83 Days Number of 1.2 / 2ml. vial racks: 4 Number of 2ml. vial boxes per racks: 5 Vessel Exterior Diemension (Diameter x Height): 22.0 x 26.9 inch / 55.8 x 63.3 cm Empty Product Weight: 82 lbs. / 37.3 kg Cartification: CE Marked Country of Origin: USA Warranty: 1 Year Standard warranty by Manufacuter Features: Outstanding temperature uniformity: samples are stored below -180°C, even when less than 2 in. (5cm) of liquid nitrogen remains in the vessel -Uttrasonic Level Monitor safeguards irreplaceable samples with minimal liquid nitrogen evaporation and conduction -Advanced vacuum insulation minimizes liquid nitrogen level; activates visual and audible alarms when level falls below aafe range of approximately 1 in. (2.5cm) - Alarm also allerts operator in the event of excessive liquid nitrogen loss - Secure locking has prevents unauthorized entry Brand: Thermo Fisher Scientific, USA / Barnstead International, USA	S. NO.	Name of Items	Qty	Has	BRAND NAME / SPECIFICATIONS OFFERED	DI GAT#	Qty	Unit Price CPT	Total Price CFT
Specification: Application: Portable Sample Storage Vessel Storage Type: Manual Fill / Rack & Box LIN2 Capacity: 71 Liters Neck Diameter: 8.5 inch / 21.5cm Static Evaporation Rate: 0.85 Liters / Day Static Holding Time: 83 Days Number of 1.2 / 2mL vial racks: 4 Number of 2mL vial boxes per racks: 5 Vessel Exterior Dimension (Diameter x Height): 22.0 x 26.9 inch / 55.8 x 63.3 cm Empty Product Weight: 59.4 lbs. / 28.9 kg Full Product Weight: 82 lbs. / 37.3 kg Certification: CE Marked Country of Origin: USA Warranty: 1 Year Standard warranty by Manufacuter Features: - Outstanding temperature uniformity: samples are stored below -180°C, even when less than 2 in. (Scm) of liquid nitrogen remains in the vessel - Ultrasonic Level Monitor safeguards irreplaceable samples with minimal liquid nitrogen evaporation and conduction - Advanced vacuum insulation minimizes liquid nitrogen evaporation and reduces operating costs - Monitor provides continuous LED readout of liquid nitrogen level; activates visual and audible alarms when level falls below safe range of approximately 1 in. (2.5cm) - Alarm also alerts operator in the event of excessive liquid nitrogen loss - Secure locking has prevents unauthorized entry Brand: Thermo Fisher Scientific, USA / Barnstead International, USA	2	Liquid Nitrogen	1	ō		CY509106	01		US\$ 4,760.0
Application : Portable Sample Storage Vessel Storage Type : Manual Fill / Rack & Box LN2 Capacity : 71 Liters Neck Diameter : 8.5 inch / 21.5cm Static Evaporation Rate : 0.85 Liters / Day Static Holding Time : 83 Days Number of 1.2 / Zml. wila lracks : 4 Number of 1.2 / Zml. wila lracks : 4 Number of 1.2 / zml. wila loxes per racks : 5 Vessel Exterior Dimension (Diameter x Height) : 22.0 x 26.9 inch / 55.8 x 63.3 cm Empty Product Weight : 59.4 lbs. / 26.9 kg Full Product Weight : 82 lbs. / 37.3 kg Certification : CE Marked Country of Origin : USA Warranty: 1 Year Standard warranty by Manufacuter Features : - Outstanding temperature uniformity: samples are stored below -180°C, even when less than 2 in. (5cm) of liquid nitrogen remains in the vessel - Ultrasonic Level Monitor safeguards irreplaceable samples with minimal liquid nitrogen evaporation and conduction - Advanced vacuum insulation minimizes liquid nitrogen evaporation and reduces operating costs - Monitor provides continuous LED readout of liquid nitrogen level; activates visual and audible alarms when level falls below safe range of approximately 1 in. (2.5cm) - Alarm also alerts operator in the event of excessive liquid nitrogen loss - Secure locking has prevents unauthorized entry Brand: Thermo Fisher Scientific, USA / Barnstead International, USA					Includes: With factory installed level monitor				
Storage Type : Manual Fill / Rack & Box LN2 Capacity : 71 Liters Neck Diameter : 8.5 inch / 21.5cm Static Evaporation Rate : 0.85 Liters / Day Static Holding Time : 83 Days Number of 1.2 / 2mL vial racks : 4 Number of 2mL vial boxes per racks : 5 Vessel Exterior Dimension (Diameter x Height) : 22.0 x 26.9 inch / 55.8 x 63.3 cm Empty Product Weight : 59.4 ibs. / 26.9 kg Full Product Weight : 59.4 ibs. / 26.9 kg Certification : CE Marked Country of Origin : USA Warranty: 1 Year Standard warranty by Manufacuter Features : - Outstanding temperature uniformity: samples are stored below -180°C, even when less than 2 in. (5cm) of liquid nitrogen remains in the vessel - Ultrasonic Level Monitor safeguards irreplaceable samples with minimal liquid nitrogen evaporation and conduction - Advanced vacuum insulation minimizes liquid nitrogen evaporation and reduces operating costs - Monitor provides continuous LED readout of liquid nitrogen level; activates visual and audible alarms when level falls below safe range of approximately 1 in. (2.5cm) - Alarm also alerts operator in the event of excessive liquid nitrogen loss - Secure locking has prevents unauthorized entry Brand: Thermo Fisher Scientific, USA / Barnstead International, USA									
Static Evaporation Rate: 0.85 Liters / Day Static Holding Time: 83 Days Number of 1.2 / 2mL vial racks: 4 Number of 2mL vial boxes per racks: 5 Vessel Exterior Dimension (Diameter x Height): 22.0 x 26.9 inch / 55.8 x 63.3 cm Empty Product Weight: 59.4 lbs. / 25.9 kg Full Product Weight: 82 lbs. / 37.3 kg Certification: CE Marked Country of Origin: USA Warranty: 1 Year Standard warranty by Manufacuter Features: - Outstanding temperature uniformity: samples are stored below -180°C, even when less than 2 in. (5cm) of liquid nitrogen remains in the vessel - Ultrasonic Level Monitor safeguards irreplaceable samples with minimal liquid nitrogen evaporation and conduction - Advanced vacuum insulation minimizes liquid nitrogen level; activates visual and audible alarms when level falls below safe range of approximately 1 in. (2.5cm) - Alarm also alerts operator in the event of excessive liquid nitrogen loss - Secure locking has prevents unauthorized entry Brand: Thermo Fisher Scientific, USA / Barnstead International, USA									
Number of 1.2 / 2mL vial racks: 4 Number of 2mL vial boxes per racks: 5 Vessel Exterior Dimension (Diameter x Height): 22.0 x 26.9 inch / 55.8 x 63.3 cm Empty Product Weight: 59.4 lbs. / 26.9 kg Full Product Weight: 32 lbs. / 37.3 kg Certification: CE Marked Country of Origin: USA Warranty: 1 Year Standard warranty by Manufacuter Features: - Outstanding temperature uniformity: samples are stored below -180°C, even when less than 2 in. (5cm) of liquid nitrogen remains in the vessel - Ultrasonic Level Monitor safeguards irreplaceable samples with minimal liquid nitrogen evaporation and conduction - Advanced vacuum insulation minimizes liquid nitrogen level; activates visual and audible alarms when level falls below safe range of approximately 1 in. (2.5cm) - Alarm also alerts operator in the event of excessive liquid nitrogen loss - Secure locking has prevents unauthorized entry Brand: Thermo Fisher Scientific, USA / Barnstead International, USA					Static Evaporation Rate: 0.85 Liters / Day				
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Full Product Weight: 82 lbs. / 37.3 kg Certification: CE Marked Country of Origin: USA Warranty: 1 Year Standard warranty by Manufacuter Features: Outstanding temperature uniformity: samples are stored below -180°C, even when less than 2 in. (5cm) of liquid nitrogen remains in the vessel Ultrasonic Level Monitor safeguards irreplaceable samples with minimal liquid nitrogen evaporation and conduction Advanced vacuum insulation minimizes liquid nitrogen evaporation and reduces operating costs Monitor provides continuous LED readout of liquid nitrogen level; activates visual and audible alarms when level falls below safe range of approximately 1 in. (2.5cm) Alarm also alerts operator in the event of excessive liquid nitrogen loss Secure locking has prevents unauthorized entry Brand: Thermo Fisher Scientific, USA / Barnstead International, USA									
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Name of Items Option BRAND NAME / SPECIFICATIONS OFFERED NO. Req Required

CAI # Qty

Cherit Phile .. CPT Karachi Port

Louise Proces CPI Karachi Port

NOTE: Order value for each principal should be more than CPT 15,000/- (USS/Euro/UK£) for orders on L/C terms.

Guarantee: We guarantee that all above quoted products are of top quality standards and will be supplied defect free.

Installation: We assure free installation at your premises of all quoted equipments.

Warranty: All above quoted instruments are on one year standard warranty by the manufacturer.

Validity: Above quote is valid for 90 days from the date of tender opening.

Delivery (CPT): 12 weeks after your confirmed order.

Sales Tax Registration NO: 12-21-9999-952-73

National Tax NO: 1329747-3 Payment Terms (CPT):

(i) Advance TT / Bank Draft for orders of lower value

(ii) a) L/C is acceptable only for high value after adding L/C charges/fees in proforma (L/C may not be acceptable for low value orders and in such case advance TT/Bank DD will be required)

b) Every Letter of Credit must be irrevocable and confirmed.

NOTE - 1: We need to submit "End User Declaration" to foreign manufacturers as per foreign Govt Export Laws which will be issued by you and only then we can confirm about this quotation for supplies if your end use as well as enduser details are not restricted.

NOTE - 2: If any product quoted falls under recent Medical Device Rule 2015 Introduced by Govt. of Pakistan, there could be delayed supply or restricted supply due to long process of registration.

DESCRIPTION OF

Shaikh Sagib Rafig Director Sales & Service

GUALITRON CORPORATION

PROCUREMENT OF INVERTED MICROSCOPE No. -ICCBS-STRP-300816 (2nd Time) FOR PROVISION OF INVERTED MICROSCOPE DUE DATE AUG 30, 2016

Sr. No	Detailed Specification of Goods	Model	Bid Value	Foreign currency	Conversion unit	Price in PKR
	INVERTED PHASE CONTRAST MICROSCOPE	NIKON ECLIPSE-TS2	JPY 1,025,000	Japanese	D 4 00/15/	D 4055 750
03	details specs as per proforma invoice number PI-16261			Yen	Rs. 1.03/JPY	Rs. 1,055,750

Total Bid Value in PKR	RS. 1,055,750	
Earnest Money @ 2% in PKR	RS. 21,200	
Pay Order/Demand Draft No:	Date: AUG 29, 2016	

