

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. Dr. Panjwani for Molecular Medicine Drug Research, I.C.C.B.S University of Karachi
- 2) PROVINCIAL / LOCAL GOVT./ OTHER Provincial Govt.
- 3) TITLE OF CONTRACT Purchase Of Scientific Equipment
- 4) TENDER NUMBER PCMD-ICCBS-HEC-020118
- 5) BRIEF DESCRIPTION OF CONTRACT Purchase Of Scientific Equipment
- 6) FORUM THAT APPROVED THE SCHEME Director
- 7) TENDER ESTIMATED VALUE Below One Million
- 8) ENGINEER'S ESTIMATE
(For civil works only) _____
- 9) ESTIMATED COMPLETION PERIOD (AS PER CONTRACT) 05 Weeks
- 10) TENDER OPENED ON (DATE & TIME) 02-01-2018
- 11) NUMBER OF TENDER DOCUMENTS SOLD Two
(Attach list of buyers)
- 12) NUMBER OF BIDS RECEIVED Two
- 13) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS One
- 14) BID EVALUATION REPORT
(Enclose a copy) _____
- 15) NAME AND ADDRESS OF THE SUCCESSFUL BIDDER M/s. Chemical House
- 16) CONTRACT AWARD PRICE Rs. 669901/-
- 17) RANKING OF SUCCESSFUL BIDDER IN EVALUATION REPORT
(i.e. 1st, 2nd, 3rd EVALUATION BID). 1st Lowest

18) METHOD OF PROCUREMENT USED : - (Tick one)

- a) SINGLE STAGE – ONE ENVELOPE PROCEDURE _____ Domestic/ Local
- b) SINGLE STAGE – TWO ENVELOPE PROCEDURE _____
- c) TWO STAGE BIDDING PROCEDURE _____
- d) TWO STAGE – TWO ENVELOPE BIDDING PROCEDURE _____

PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e. EMERGENCY, DIRECT CONTRACTING ETC. WITH BRIEF REASONS:

Director

19) APPROVING AUTHORITY FOR AWARD OF CONTRACT _____

20) WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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21) ADVERTISEMENT :

i) SPPRA Website
(If yes, give date and SPPRA Identification No.)

Yes	SPPRA ID 35389 Dated : 13-12-17
No	

ii) News Papers
(If yes, give names of newspapers and dates)

Yes	
No	No

22) NATURE OF CONTRACT

Domestic Local	<input checked="" type="checkbox"/>	Int.	<input type="checkbox"/>
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23) WHETHER QUALIFICATION CRITERIA
WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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24) WHETHER BID EVALUATION CRITERIA
WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR USING A
METHOD OTHER THAN OPEN COMPETITIVE BIDDING?

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED
BID / BEST EVALUATED BID (in case of Consultancies)

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY
COMPLIANT?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT
THE TIME OF OPENING OF BIDS?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF
CONTRACT?

(Attach copy of the bid evaluation report)

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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31) ANY COMPLAINTS RECEIVED
(If yes, result thereof)

Yes	
No	No

32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS
(If yes, give details)

Yes	
No	No

33) WAS THE EXTENSION MADE IN RESPONSE TIME?
(If yes, give reasons)

Yes	
No	No

34) DEVIATION FROM QUALIFICATION CRITERIA
(If yes, give detailed reasons.)

Yes	
No	No

35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT
BLACK LISTED?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF THE PROCURING AGENCY TO THE
SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCUREMENT? IF SO, DETAILS TO
BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:
(If yes, enclose a copy)

Yes	<input type="checkbox"/>	No	<input checked="" type="checkbox"/>
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37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZATION ADVANCE PAYMENT IN
THE CONTRACT (BANK GUARANTEE ETC.)?

Yes	<input checked="" type="checkbox"/>	No	<input type="checkbox"/>
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38) SPECIAL CONDITIONS, IF ANY
(If yes, give Brief Description)

Yes	
No	No

Signature & Official Stamp of
Authorized Officer



DIRECTOR

**Dr. Panjwani Center for Molecular
Medicine and Drug Research
I.C.C B.S., University of Karachi.**

FOR OFFICE USE ONLY

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

DR. PANJWANI CENTER FOR MOLECULAR MEDICINE & DRUG RESEARCH

International Center for Chemical and Biological Sciences

University of Karachi, Karachi-75270, Pakistan

PURCHASE ORDER / WORK ORDER

FTN No. 9030409-8

P.O. No. 6447

Date: 16-May-18

Messors: Chemical House

Ref: Your Quotation No. Q-CHS-5973-30-12-2017

Subject: Supply for Dr Hafizur Rehman

Please supply the following articles to the institute.

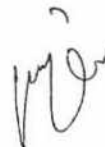
S. No.	PARTICULARS	QUANTITY	RATE	Amount	
				Rs.	Ps.
1.	Trans Blot Turbo Transfer System BIO RAD Complete set mentioned in above quotation	1 Set	669,901.00	669,901	
	Supplies should be delivered in PCMD Store				
	E. & O.E.	TOTAL		669,901	

(Rupees) Six Hundred an Sixty Nine Thousand Nine Hundred and one Only

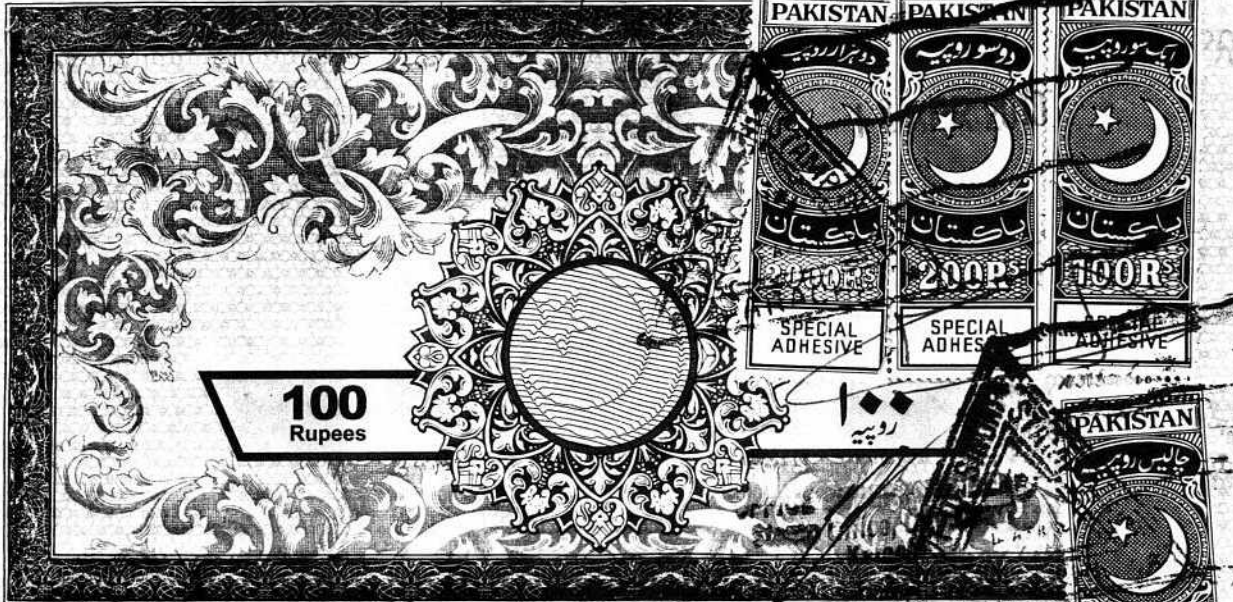
Please submit your bill in duplicate for payment.

Please Note: Kindly supply the goods within 05 weeks from the date of receipt of this P.O., if you fail to supply the goods within given time period, a penalty @ 0.50% per day on the total order amount will be imposed.

Note: Kindly acknowledge the receipt of P.O. within 24 hours positively.



For PCMD



SHARAFAT UDDIN STAMP VENDOR

Licence No. 8,

Noman Heights, Karachi Pakistan

S.No. 012090

ASCH

ISSUED WITH THROUGH PURPOSE

VALUES

This Agreement

02 APR 2018

ARTICLES OF AGREEMENT

02 APR 2018

made this 12th day of April 2018, by andbetween the M/s. Dr. Panjwani Center for Molecular Medicine and Drug Research (PCMD),
ICCBS University of Karachi, hereinafter called the

"Purchaser", of the one part,

And

Of M/s. Chemical House, located at

6C, Sikandar Malhi Road, Canal Park, Gulberg II, Lahore-54660, Pakistan,

Hereinafter called the "Bidder" of the other part.

Whereas the **Purchaser** invited bids for certain goods viz, Item No. 01. Trans-Blot Turbo Transfer System: Cat No. 170-4150, and has accepted a bid by the bidder for the supply those goods and services in the sum of PKR: 669,901/-

Hereinafter, Called "the Contract Price"

Now this Agreement witnesses as follows:

1. In this agreement words and expressions shall have the same meanings as are Respectively assigned to them in the **Conditions of Contract** hereinafter referred to.
2. The following documents shall be deemed to form and be read and construed as part of this agreement, viz.:
 - a) The bid form and the 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

3. In consideration of the payments to be made by the Purchaser to the bidder as hereinafter mentioned, the bidder hereby covenants with the purchase to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the contract.


4. The Purchaser hereby covenants to pay the bidder in consideration of the provisions of the goods and services 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 the manner prescribed by the contract.

In Witness whereof the parties have hereto have caused this agreement to be executed in accordance with their respective laws the day and ear first above written.

Signature and Seal of Bidder


WITNESS: 

(Name, Title, and address)


Signature and Seal of Purchaser
DIRECTOR
**Dr. Panjwani Center for Molecular
Medicine and Drug Research**

I.C.C.B.S., University of Karachi.

WITNESS:



(Name, Title, and address) ✓
Dr. M. Hafizur Rahman
Ph.D. (Japan)
Associate Professor
Dr. Panjwani Center for Molecular
Medicine and Drug Research
International Center for Chemical and
Biological Sciences
University of Karachi, Karachi-76270, Pakistan.

Chemical House

BIO-RAD
Bio-Rad Laboratories

ajROBOSCREEN
Complete Solution for BQ-Quantification

Date: 28th March 2018

Ref No: 0502/CHS/2018

To,
Dr. Panjwani Centre for Molecular Medicine and Drug Research,
International Center for Chemical,
And Biological Sciences,
University of Karachi,
Karachi.

Subject: **Extension of Validity Period of our offer Tender No. PCMD-ICCBS-HEC-020118 (3rd Time), for the Supply of Scientific Equipment, Due on 2/01/2018**

Dear Sir,

This is with reference to extension of validity period of our offer against tender mentioned above. It is hereby submitted that the validity period of our offer Ref. No. T-CHS-5973-30-12-2017 is extended more ninety days from 29th March 2018 to 29th June 2018.

We sincerely hope that it may fulfill your desire. If you need any further assistance please let us know.

Thanking you.

Sincerely,
For Chemical House.

Syed Qaiser Shah
General Manager (Sales & Marketing)

HEAD OFFICE:
S.C. Skander Math Road, Canal Park
Gulberg-II, Lahore - 54660 Pakistan
G.P.O. Box 1138, Lahore - Pakistan
Tel: +92-42-35755146-47 35752919-20
35763112-3 Fax: +92-42-35761675
E-mail: info@chemicalhouse.com

KARACHI OFFICE:
Flat # 7, Mezzanine Floor, 140/141 Street, Lane # 8,
Phase # 2 (E-11) Mark Commercial Avenue,
D.H.A. Karachi - 75600 Pakistan
Tel: +92-21-35407592 35296648
Fax: +92-21-35390648

RAWALPINDI OFFICE:
House No. 56, NA/258, Free No. 389,
New MI Pipli, Sialkot Road,
Rawalpindi - Pakistan
Tel: +92-51-4453627 5591371

PESHAWAR OFFICE:
Flat # 1, 1st Floor, Gauri Mission,
Opposite UBL Bank, Saddar Road,
Peshawar (Cantt) - 25000 Pakistan
Tel: +92-51-5277658
Fax: +92-91-5277658

SUMMARY SHEET

**Tender Ref # PCMD-ICCBS-HEC-020118 (3rd Time), for the Supply of
Scientific Equipment,**

SERIAL No.	Make/ Country of Origin	Model No/Cat No	BID Value	FOREIGN CURRENCY (If Applicable)	CONVERS ON RATE	PRICE IN PKR
01	USA	Cat # 170-4150) Trans-Blot Turbo Transfer System	\$ 5,500.00	N/A	110.5	Rs: 607,750.00
01	USA	170-4158) Trans-Blot Turbo Mini Nitrocellulose Transfer Packs 170-4156) Trans-Blot Turbo Mini PVDF Transfer Packs 170-4270) Trans-Blot Turbo RTA Mini Nitrocellulose Transfer Kit, for 40 blots 170-4272) Trans-Blot Turbo RTA Mini PVDF Transfer Kit, for 40 blots 456-1036) 10% Mini-PROTEAN TGX Precast Protein Gels, 15-well, 15 µl				



456-1096) 4-20%
Mini-PROTEAN
TGX Precast
Protein Gels, 15-
well, 15 µl

161-0737) 2x
Laemmli Sample
Buffer

TOTAL BID VALUE IN PKR

Rs: 607,750.00

**Earnest Money @ 2% in
PKR**

Rs: 13,400.00

Pay order / Bank Draft No

04329348

Signature:

Date:

30/12/2017





TO: Dr. Panjwani Center for Molecular
Medicine & Drug Research,
International Center for Chemical &
Biological Sciences,
University of Karachi,
Karachi, Pakistan.

Tender No: T-CHS--5973-30-12-2017
Date: December 30, 2017
Your Ref: Your Advertised Tender Ref # PCMD-ICCBS-HEC-020118
(3rd Time), for the Supply of Scientific Equipment, Due on
2/01/2018 at 2:30 PM and will be opened on the same day
at 3:00 PM.

Dear Sir,

Thank you very much for your valuable interest in our product line. We are pleased to submit our best possible prices for your esteemed organization.

PART NO.	DESCRIPTION	QTY	UNIT PRICE IN PAK RS	GST Status for Single Unit @ 17%	TOTAL PRICE IN PAK RS
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Your Item Serial No. 1

Trans-Blot Turbo Transfer System

<p>170-4150 Trans-Blot Turbo Transfer System: Blotting instrument, includes base, 2 cassettes to hold 1-2 midi or up to 4 mini blotting sandwiches, blot roller</p>	<p>1</p>	<p>Rs: 572,565.00</p>	<p>Rs: 97,336.05</p>	<p>Rs: 669,901.05</p>
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The Trans-Blot Turbo Transfer System is a high-performance western blotting transfer system designed to provide rapid transfers with high efficiency. The system enables blot transfer of protein in as little as 3 minutes without sacrificing performance when compared with traditional tank protein blotting. The Trans-Blot Turbo Transfer Packs include an optimized buffer, membrane, and filter paper combination that provides superior blot transfers when paired with the Trans-Blot Turbo blotting apparatus. Protein blotting consumables are available in a ready-to-use, pre-packaged stack or in bulk quantities that require assembly.

Features and Benefits of the Trans-Blot Turbo Transfer System

Rapid blot transfer — 3 min transfers of mini or midi gels
High throughput — can transfer 1-4 mini or 1-2 midi gels in a single run

Rupees Six Hundred Sixty Nine Thousand Nine Hundred & One Only. Inclusive of GST @ 17%. (Price of Cat # 170-4150, 170-4158, 170-4156, 170-4270, 170-4272, 456-1036, 456-1096, 161-0737)



HEAD OFFICE:

6-C, Sikandar Malhi Road, Canal Park,
Gulberg-II, Lahore - 54660 Pakistan.
G.P.O. Box. 1138 Lahore - Pakistan.
Tel: +92-42-35755146-47, 35752919-20.
35763112-3 Fax: +92-42-35762675
E-mail: info@chemical-house.com

KARACHI OFFICE:

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Flat # 1, Mezzanine Floor, 1-C Sunset, Lane # 8,
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Fax: +92-21-35396848

RAWALPINDI OFFICE:

House No. Old NA/258, New No. 389,
New Mil Pur, Satalite Town,
Rawalpindi-Pakistan.
Tel: +92-51-4453627, 5891371

PESHAWAR OFFICE:

Flat # 1, 1st Floor, Qamar Mansion,
Opposite UBL Bank, Saddar Road,
Peshawar (Cantt) - 25000 Pakistan.
Tel: +92-91-5277858
Fax: +92-91-5277858

Greater transfer efficiency — higher transfer efficiency than other protein blotting methods
Flexible design — allows the user to customize transfer conditions and is compatible with traditional semi-dry consumables
Environmentally friendly — environmentally safe consumables eliminate disposal cost

Applications and Uses of the Trans-Blot Turbo Transfer System

This protein blotting system is a powerful tool in the western blotting workflow, enabling the visualization and identification of proteins for downstream analysis. The Trans-Blot Turbo transfer system can be used in the following applications:

- Western blotting
 - Separation, transfer and analysis (V3 Western Workflow™)
 - Protein blot transfers
 - Evaluation of protein expression levels
 - Immunological or biochemical analyses
 - Protein-protein or protein-ligand interactions
- Bio-Rad Laboratories.**

Trans-Blot Turbo Mini Nitrocellulose Transfer Packs

- 170-4158 Trans-Blot Turbo Mini Nitrocellulose Transfer Packs:** Pkg of 10, 7 x 8.5 cm, precut blotting transfer pack, includes filter paper, buffer, nitrocellulose membrane, for use with Trans-Blot Turbo Transfer System **1**

Bio-Rad Laboratories.

Trans-Blot Turbo Mini PVDF Transfer Packs

- 170-4156 Trans-Blot Turbo Mini PVDF Transfer Packs:** Pkg of 10, 7 x 8.5 cm, precut blotting transfer pack, includes filter paper, buffer, PVDF membrane, for use with Trans-Blot Turbo Transfer System **1**

Bio-Rad Laboratories.



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Fax: +92-91-5277858

Trans-Blot Turbo RTA Mini Nitrocellulose Transfer Kit, for 40 blots

- 170-4270 Trans-Blot Turbo RTA Mini Nitrocellulose Transfer Kit, for 40 blots:** Ready-to-assemble transfer kit includes 40 mini-sized nitrocellulose membranes (7 x 8.5 cm), 80 transfer stacks, 1 L 5x transfer buffer, and 2 gel trays for wetting and equilibrating membranes and transfer stacks
- Bio-Rad Laboratories.**

Trans-Blot Turbo RTA Mini PVDF Transfer Kit, for 40 blots

- 170-4272 Trans-Blot Turbo RTA Mini PVDF Transfer Kit, for 40 blots:** Ready-to-assemble transfer kit includes 40 mini-sized PVDF membranes (7 x 8.5 cm), 80 transfer stacks, 1 L 5x transfer buffer, and 2 gel trays for wetting and equilibrating membranes and transfer stacks
- Bio-Rad Laboratories.**

10% Mini-PROTEAN TGX Precast Protein Gels, 15-well, 15 µl

- 456-1036 10% Mini-PROTEAN TGX Precast Protein Gels, 15-well, 15 µl:** Pkg of 10, 10% precast polyacrylamide gel, 8.6 x 6.7 cm (W x L), for use with Mini-PROTEAN Electrophoresis Cells
- 1**
- Features and Benefits**
- Can be used for denaturing electrophoresis with standard running buffer containing SDS
 - Laemmli-like separation in the presence of SDS
 - Run time as short as 15 min
 - Proteins retain native conformation and activity in the absence SDS
 - 12 month shelf life
 - Individually packaged



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Specifications:

Well Number (Vol) 15 (15 μ l)
Gel percentage 10%
Comb 15-well
Sample volume, μ l 15
Shelf life, months* 12
Gel storage conditions Store flat at 2–8°C; do not freeze
Recommended sample buffer (Laemmli, dilute 1:1 with sample) 62.5 mM Tris-HCl, pH 6.8, 2% SDS, 25% glycerol, 0.01% bromophenol blue
Recommended running buffer (Tris/glycine/SDS) 25 mM Tris, 192 mM glycine, 0.1% SDS, pH 8.3
Gel dimensions (W x L x thickness), cm 8.6 x 6.7 x 0.1
Cassette dimensions (W x L x thickness), cm 10 x 8 x 0.46
Cassette material Styrene copolymer
Comb material Polycarbonate
Bio-Rad Laboratories.

4–20% Mini-PROTEAN TGX Precast Protein Gels, 15-well, 15 μ l

456-1096 4–20% Mini-PROTEAN TGX Precast Protein Gels, 15-well, 15 μ l: Pkg of 10, 4–20% precast polyacrylamide gel, 8.6 x 6.7 cm (W x L), for use with Mini-PROTEAN Electrophoresis Cells

1**Features and Benefits**

Can be used for denaturing electrophoresis with standard running buffer containing SDS
Laemmli-like separation in the presence of SDS
Run time as short as 15 min
Proteins retain native conformation and activity in the absence SDS
12 month shelf life
Individually packaged

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Specifications;

Well Number (Vol) 15 (15 µl)
Gel percentage 4-20%
Comb 15-well
Sample volume, µl 15
Shelf life, months* 12
Gel storage conditions Store flat at 2-8°C; do not freeze
Recommended sample buffer (Laemmli, dilute 1:1 with sample) 62.5 mM Tris-HCl, pH 6.8, 2% SDS, 25% glycerol, 0.01% bromophenol blue
Recommended running buffer (Tris/glycine/SDS) 25 mM Tris, 192 mM glycine, 0.1% SDS, pH 8.3
Gel dimensions (W x L x thickness), cm 8.6 x 6.7 x 0.1
Cassette dimensions (W x L x thickness), cm 10 x 8 x 0.46
Cassette material Styrene copolymer
Comb material Polysulfone
Bio-Rad Laboratories.

2x Laemmli Sample Buffer

161-0737 2x Laemmli Sample Buffer: 30 ml, premixed protein sample buffer for SDS-PAGE

1

Use 2x Laemmli Sample Buffer for preparation of samples for SDS PAGE. For reduction of samples, add a reducing agent such as 2-mercaptoethanol to the buffer prior to mixing with the sample.

2x Laemmli Sample Buffer can be used with the following Mini-PROTEAN® and midi Criterion™ Precast Protein Gels.

Bio-Rad Laboratories.

Terms & Conditions:

Incoterm: Prices quoted above are based upon free delivery to the customer end after importation on our own account.

Validity: Prices quoted above are valid for period of 90 Days for the date of opening of offer.

Prices: Above quoted prices are based on the current conversion rate of foreign currency. Any change in future in this currency exchange rate will be on buyer's account. Any change in Govt. import tariff, duties & taxes will be on buyer's account.

Delivery: 5 weeks from the date of receipt of your official order confirmation.

Payment: Payment will be made as per Institute Rule.

NTN No: 1032779-7.

GST No. 03-09-9018-128-82.

Sales Tax No: Prices quoted above are Inclusive of GST @ 17%. GST will be charged as extra at the time of payment if the firm/institute is un-registered with FBR. **NOTE:** Keeping in view the changing situation of GST & VAT regulations of Govt. of Pakistan. Those items currently quoted without GST will be subject to a levy of GST at prevailing rate at the time of order & payment.



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Flat # 1, 1st Floor, Qamar Mansion, Opposite UBL Bank, Saddar Road, Peshawar (Cantt) - 25000 Pakistan.
Tel: +92-91-5277858 Fax: +92-91-5277858

Earnest Money Pay Order No. **04329348** Dated **30/12/2017** from Bank AL Habib, Main BR Lahore. For **Rs: 13,400.00 (Rupees Thirteen Thousand & Four Hundred Only)** is attached as **2%** security with our offer.

Installation: Installation and local training of the quoted Items will be responsibility of Chemical House at customer's site.

Warranty: Equipments quoted above will cover one year warranty from the date of invoice.

Origin of Goods: USA.

We hope this meets your requirements and we look forward to receiving your order confirmation very soon, in the meanwhile for any question please feel free to contact us.

Thank you and best regards,

for Chemical House

Shoaib Rana
Shoaib Rana
Business Manager



Enclosure:

- 1 Tender Documents
- 2 Agency Certificate M/S Bio-Rad Laboratories.
- 3 Copy of NTN Certificate.
- 4 Copy of Sales Tax Certificate.
- 5 Copy of Professional Tax Clearance Certificate.
- 6 Affidavit on Stamp Paper of Rs: 100/-
- 7 Bank statement/ Balance sheet
- 8 Literatures / Brochures / Catalog.

HEAD OFFICE:

6-C, Sikandar Malhi Road, Canal Park,
Gulberg-II, Lahore - 54660 Pakistan.
G.P.O. Box. 1138 Lahore - Pakistan.
Tel: +92-42-35755146-47, 35752919-20,
35763112-3 Fax: +92-42-35762675
E-mail: info@chemical-house.com

KARACHI OFFICE:

Flat # 1, Mezzanine Floor, 1-C Sunset, Lane # 8,
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D.H.A Karachi - 75500 Pakistan.
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Page No. 6 of 6

RAWALPINDI OFFICE:

House No. Old NA/258, New No. 389,
New Mil Pur, Satalite Town,
Rawalpindi-Pakistan.
Tel: +92-51-4453627, 5891371

PESHAWAR OFFICE:

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Date: December 30, 2017

To

**Dr. Panjwani Center for Molecular
Medicine & Drug Research,
International Center for Chemical &
Biological Sciences,
University of Karachi,
Karachi-75270, Pakistan.**

Subject: Bid Form

Dear Sir,

Having examined the bidding documents, the receipt of which is hereby duly acknowledged, we, the undersigned, offer to supply and deliver of Goods quoted in our offer in conformity with the said bidding documents for the sum of **[Rupees Six Hundred Sixty Nine Thousand Nine Hundred & One Only] (Rs: 669,901.00)** or such other sums as may be ascertained in accordance with the Schedule of Prices attached herewith and made part of this Bid.

We undertake, if our Bid is accepted, to develop the system in accordance with the delivery schedule specified in the Schedule of Requirements.

If our bid is accepted, we will provide the guarantee of a bank in sum equivalent to five (5) percent of the contract price / pay order for the due performance of the contract, in the form prescribed by the purchaser.

We agree to abide by this Bid for a Period of 90 days from the date fixed for bid opening under Clause 16 of the instructions to bidder, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.

Until a formal Contract is prepared and executed, this Bid, together with your written acceptance thereof and your notification of award, shall constitute a binding Contract between us.

We understand that you are not bound to accept the lowest or any bid you may receive.



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Fax: +92-91-5277858

Dated this 30th December, 2017

Signature: -----

Nadeem

Business Manager/CEO

Duly authorized to sign Bid for and on behalf of **Chemical House,**
6C, Sikandar Malhi Road, Canal Park, Gulberg II, Lahore 54660 Pakistan



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TO: Dr. Panjwani Center for Molecular
Medicine & Drug Research,
International Center for Chemical &
Biological Sciences,
University of Karachi,
Karachi, Pakistan.

Tender No: T-CHS--5973-30-12-2017
Date: December 30, 2017
Your Ref: Your Advertised Tender Ref # PCMD-ICCBS-HEC-020118
(3rd Time), for the Supply of Scientific Equipment, Due on
2/01/2018 at 2:30 PM and will be opened on the same day
at 3:00 PM.

Dear Sir,

Thank you very much for your valuable interest in our product line. We are pleased to submit our best possible prices for your esteemed organization.

PART NO.	DESCRIPTION	QTY	UNIT PRICE IN USD	Estimated Freight Charges	TOTAL PRICE IN USD
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Your Item Serial No. 1

Trans-Blot Turbo Transfer System

170-4150	Trans-Blot Turbo Transfer System: Blotting instrument, includes base, 2 cassettes to hold 1-2 midi or up to 4 mini blotting sandwiches, blot roller	1	\$ 4,750.00	\$ 750.00	\$ 5,500.00
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The Trans-Blot Turbo Transfer System is a high-performance western blotting transfer system designed to provide rapid transfers with high efficiency. The system enables blot transfer of protein in as little as 3 minutes without sacrificing performance when compared with traditional tank protein blotting. The Trans-Blot Turbo Transfer Packs include an optimized buffer, membrane, and filter paper combination that provides superior blot transfers when paired with the Trans-Blot Turbo blotting apparatus. Protein blotting consumables are available in a ready-to-use, pre-packaged stack or in bulk quantities that require assembly.

Features and Benefits of the Trans-Blot Turbo Transfer System

Rapid blot transfer — 3 min transfers of mini or midi gels

High throughput — can transfer 1-4 mini or 1-2 midi gels in a single run

USD Five Thousand & Five Hundred Only. Including Estimated Freight Charges USD Seven Hundred & Fifty Only. (Price of Cat # 170-4150, 170-4158, 170-4156, 170-4270, 170-4272, 456-1036, 456-1096, 161-0737)



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Greater transfer efficiency — higher transfer efficiency than other protein blotting methods
Flexible design — allows the user to customize transfer conditions and is compatible with traditional semi-dry consumables
Environmentally friendly — environmentally safe consumables eliminate disposal cost

Applications and Uses of the Trans-Blot Turbo Transfer System

This protein blotting system is a powerful tool in the western blotting workflow, enabling the visualization and identification of proteins for downstream analysis. The Trans-Blot Turbo transfer system can be used in the following applications:

- Western blotting
- Separation, transfer and analysis (V3 Western Workflow™)
- Protein blot transfers
- Evaluation of protein expression levels
- Immunological or biochemical analyses
- Protein-protein or protein-ligand interactions

Bio-Rad Laboratories.

Trans-Blot Turbo Mini Nitrocellulose Transfer Packs

- 170-4158 Trans-Blot Turbo Mini Nitrocellulose Transfer Packs:** Pkg of 10, 7 x 8.5 cm, precut blotting transfer pack, includes filter paper, buffer, nitrocellulose membrane, for use with Trans-Blot Turbo Transfer System

1

Bio-Rad Laboratories.

Trans-Blot Turbo Mini PVDF Transfer Packs

- 170-4156 Trans-Blot Turbo Mini PVDF Transfer Packs:** Pkg of 10, 7 x 8.5 cm, precut blotting transfer pack, includes filter paper, buffer, PVDF membrane, for use with Trans-Blot Turbo Transfer System

1

Bio-Rad Laboratories.



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Trans-Blot Turbo RTA Mini Nitrocellulose Transfer Kit, for 40 blots

- 170-4270 Trans-Blot Turbo RTA Mini Nitrocellulose Transfer Kit, for 40 blots:** Ready-to-assemble transfer kit includes 40 mini-sized nitrocellulose membranes (7 x 8.5 cm), 80 transfer stacks, 1 L 5x transfer buffer, and 2 gel trays for wetting and equilibrating membranes and transfer stacks
- Bio-Rad Laboratories.**

Trans-Blot Turbo RTA Mini PVDF Transfer Kit, for 40 blots

- 170-4272 Trans-Blot Turbo RTA Mini PVDF Transfer Kit, for 40 blots:** Ready-to-assemble transfer kit includes 40 mini-sized PVDF membranes (7 x 8.5 cm), 80 transfer stacks, 1 L 5x transfer buffer, and 2 gel trays for wetting and equilibrating membranes and transfer stacks
- Bio-Rad Laboratories.**

10% Mini-PROTEAN TGX Precast Protein Gels, 15-well, 15 µl

- 456-1036 10% Mini-PROTEAN TGX Precast Protein Gels, 15-well, 15 µl:** Pkg of 10, 10% precast polyacrylamide gel, 8.6 x 6.7 cm (W x L), for use with Mini-PROTEAN Electrophoresis Cells
- Features and Benefits**
- Can be used for denaturing electrophoresis with standard running buffer containing SDS
 - Laemmli-like separation in the presence of SDS
 - Run time as short as 15 min
 - Proteins retain native conformation and activity in the absence SDS
 - 12 month shelf life
 - Individually packaged



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Specifications:

Well Number (Vol) 15 (15 μ l)
Gel percentage 10%
Comb 15-well
Sample volume, μ l 15
Shelf life, months* 12
Gel storage conditions Store flat at 2–8°C; do not freeze
Recommended sample buffer (Laemmli, dilute 1:1 with sample) 62.5 mM Tris-HCl, pH 6.8, 2% SDS, 25% glycerol, 0.01% bromophenol blue
Recommended running buffer (Tris/glycine/SDS) 25 mM Tris, 192 mM glycine, 0.1% SDS, pH 8.3
Gel dimensions (W x L x thickness), cm 8.6 x 6.7 x 0.1
Cassette dimensions (W x L x thickness), cm 10 x 8 x 0.45
Cassette material Styrene copolymer
Comb material Polycarbonate
Bio-Rad Laboratories.

4–20% Mini-PROTEAN TGX Precast Protein Gels, 15-well, 15 μ l

456-1096 4–20% Mini-PROTEAN TGX Precast Protein Gels, 15-well, 15 μ l: Pkg of 10, 4–20% precast polyacrylamide gel, 8.6 x 6.7 cm (W x L), for use with Mini-PROTEAN Electrophoresis Cells

1

Features and Benefits

Can be used for denaturing electrophoresis with standard running buffer containing SDS
Laemmli-like separation in the presence of SDS
Run time as short as 15 min
Proteins retain native conformation and activity in the absence SDS
12 month shelf life
Individually packaged

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Page No. 4 of 6

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Tel: +92-91-5277858
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Specifications;

Well Number (Vol) 15 (15 µl)
 Gel percentage 4–20%
 Comb 15-well
 Sample volume, µl 15
 Shelf life, months* 12
 Gel storage conditions Store flat at 2–8°C; do not freeze
 Recommended sample buffer (Laemmli, dilute 1:1 with sample) 62.5 mM Tris-HCl, pH 6.8, 2% SDS, 25% glycerol, 0.01% bromophenol blue
 Recommended running buffer (Tris/glycine/SDS) 25 mM Tris, 192 mM glycine, 0.1% SDS, pH 8.3
 Gel dimensions (W x L x thickness), cm 8.6 x 6.7 x 0.1
 Cassette dimensions (W x L x thickness), cm 10 x 8 x 0.46
 Cassette material Styrene copolymer
 Comb material Polysulfone
Bio-Rad Laboratories.

2x Laemmli Sample Buffer

161-0737 2x Laemmli Sample Buffer: 30 ml, premixed protein sample buffer for SDS-PAGE

1

Use 2x Laemmli Sample Buffer for preparation of samples for SDS PAGE. For reduction of samples, add a reducing agent such as 2-mercaptoethanol to the buffer prior to mixing with the sample.

2x Laemmli Sample Buffer can be used with the following Mini-PROTEAN® and midi Criterion™ Precast Protein Gels.

Bio-Rad Laboratories.

Terms & Conditions:

Incoterm: Prices quoted above are **NET C&F** Prices up to Karachi Airport.

Validity: Prices quoted above are valid for period of 90 Days for the date of opening of offer.

Delivery: 12 weeks from the date of receipt of your confirmed official order / confirmed irrevocable L/C.

Payment Term: If the order is of less than USD 10,000.00 then advanced cash payment direct to our Principal's account otherwise Irrevocable letter of Credit confirmed for 100 % payment at first sight.

Special condition:- In case of order value less than 300.00 US dollars, a fee of 60.00 US dollars Will be charged to handle such small order.

NTN No: 1032779-7.

GST No. 03-09-9018-128-82.

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Page No. 5 of 6

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Bank Citibank International plc
Address: Citigroup Centre, 25 Canada Square, Canary Wharf, London, E14 5LB
United Kingdom

Bank Bank : Citibank International plc - Account Number : 13694836 - IBAN :
Details: GB88CITI18500813694836 - BIC SWIFT : CITIGB2L

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Nadim
Shoab Rana
Business Manager



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