

# PESHAWAR INSTITUTE OF CARDIOLOGY MEDICAL TEACHING INSTITUTION

## BID SOLICITATION DOCUMENTS FOR

## PROCUREMENT OF CAFETERIA EQUIPMENTS (Turnkey Project)

**REF:** (PIC-076)

Single Stage Single Envelope

**Note:** The prospective bidder is expected to examine the Bidding Documents carefully, including all Instructions, Terms & Conditions, and Specifications etc. Failure to furnish all information required by the Bidding documents or submission of a Bid not substantially responsive to the Bidding Documents in every respect would result in the rejection of the Bid.

## TABLE OF CONTENTS

Introduction
Instruction To Bidders
Bid Data Sheet
General And Special Conditions of Contract
Language
Bid Security
Place And Time of Delivery
Inspection Of Goods on Delivery
Packaging
Performance Security/Guarantee
Bid Validity
Mandatory/ Qualification Criteria
Evaluation And Comparison of Bids
Obligations And Options in Case of Non-Fulfilment of Contractual Obligations by
The Supplier
Disputes And Controversies/Dispute Resolution
Sub-Letting Contract
Bribes Commission Etc.
Termination
Force Majeure
Other Terms and Conditions
Delivery of items and Penalty
Award Of Contract
Payment
Applicable Laws
Bid Form and Price Schedule
Draft Contract Agreement
Undertaking On Bidder Letter Head
Statement Of Requirement with Specification
Blacklistment Of Defaulted Bidder
Condition For Debarment
Procedure For Blacklistment
Redressing Of Grievances

#### Introduction

Peshawar Institute of Cardiology PIC-MTI Peshawar located at 5-A, Sector B-3, Phase-V, Hayatabad, Peshawar, KP was established under Khyber Pakhtunkhwa Medical Teaching Institutions Reforms Act, 2015 to improve performance, enhance effectiveness, efficiency and responsiveness for the provision of quality healthcare services to the people of the Khyber Pakhtunkhwa,

Peshawar Institute of Cardiology PIC-MTI Peshawar invites sealed bids for items (mentioned in Statement of Requirement below) from the eligible bidders for procurement of "Cafeteria Equipment" through Open Competitive Bidding under rule 6(2) (a) "Single Stage Single Envelope" bidding procedures of Khyber Pakhtunkhwa Public Procurement Regulatory Authority (KPPRA) Rules 2014.

Description	Dates
Pre-bid meeting	Date: 02-04-2024 at 10:00 Hours
Tender Closing/Last submission	Date: 23-04-2024 at 11:00 Hours
Tender Opening	Date: 23-04-2024 at 11:30 Hours
Bid security (PKR)	500,000/-
Tender Process	Single Stage Single Envelope

#### **INVITATION FOR BIDS**

#### REF No. PIC-076

- 1. Peshawar Institute of Cardiology, Medical Teaching Institute (PIC-MTI) is the project of the Khyber Pakhtunkhwa (KP) Health Department to improve cardiac facilities in the public sector in the areas of research and treatment.
- 2. Peshawar Institute of Cardiology (PIC-MTI) invites sealed Bids from eligible bidder registered with FBR for Income Tax, Sales Tax, and reflected on Active Tax Payer (ATL) list of FBR for the Below mentioned Item. Detailed of items, specification, submission, Opening and method of evaluation is provided in bidding documents. Bid Security/earnest money is required to be submitted in shape of Call Deposit Receipt (CDR) from schedule bank of Pakistan in favour Hospital Director Peshawar Institute of Cardiology.

Sr#	Name of item	Tender Process	Bid Security (PKR)
1.	Syringe Pump		03 % of total bid value
2.	Infusion Pump		
3.	Defibrillator		
4.	<b>Portable Suction Machine</b>		
5.	Cardiac Monitors 07 Parameters	Single Stage Two	
6.	Cardiac Monitors 05 Parameters	Envelope	
7.	ECG Machine 12 Channel with Trolley		
8.	Holter Machine		
9.	<b>BP Ambulatory Machine</b>		
10.	<b>Diathermy Machines</b>		
11.	Cafeteria Equipment	Single Stage Single Envelope	500,000

- 3. Only typed bids on original letter pad, sealed & signed shall be submitted, hand written tender shall not be acceptable. The tenders must be according to hospital specification; alternate rates will not be acceptable.
- 4. Income Tax, stamp duty, and Professional Tax or any other Government tax will be charged as per rules. (However, PIC-MTI, Peshawar is exempted from the General Sales Tax).
- 5. A complete set of Standard Bidding Document may be downloaded by interested Bidder from websites of Peshawar Institute of Cardiology (PIC-MTI) (https://pic.edu.pk/tenders) after publication of this advertisement in the newspaper till last day for submission of Bid.
- 6. Procurements will be carried out as per Act and Rules of Khyber Pakhtunkhwa Public Procurement Regulatory Authority (KPPRA).
- 7. A bid accompanied by Pay Order (PO) shall be rejected.
- 8. A Pre-Bid Meeting will be held on **April 02<sup>nd</sup>**, **2024 at 10:00 AM (PST)** at the office of the Manager Material Management, 1<sup>st</sup> Floor, OPD Building, of Peshawar Institute of Cardiology (PIC-MTI). Prospective Bidder are encouraged to attend the meeting.
- 9. Bids are to be delivered to the office of the Manager Material Management, 1<sup>st</sup> Floor, OPD Building, of Peshawar Institute of Cardiology (PIC-MTI) on or before **April 23<sup>rd</sup>**, **2024 at 11:00 AM (PST)**.
- 10. Bids shall be opened on the **same day at 11:30 AM (PST)** in the presence of bidders who choose to attend.
- 11. The advertisement is also available both on the websites of Peshawar Institute of Cardiology (PIC- MTI) (<a href="https://pic.edu.pk/tenders">https://pic.edu.pk/tenders</a>) and KPPRA (<a href="http://kppra.gov.pk">http://kppra.gov.pk</a>).
- 12. Peshawar Institute of Cardiology (PIC-MTI) reserves the right to cancel any or all bids by assigning cogent reason under Rule 47 Khyber Pakhtunkhwa public procurement Regulatory Authority.

#### 1. Instructions To Bidders

- 1.1. This Bidding procedure will be conducted through Open Competitive Bidding under rule 6(2) (a) "Single Stage Single Envelope" bidding procedures of Khyber Pakhtunkhwa Public Procurement Regulatory Authority (KPPRA) Rules 2014.
- 1.2. The rate shall be considered for Peshawar Institute of Cardiology PIC-MTI Peshawar
- 1.3. Bid complete in all respect must reach the undersigned by **11:00 hours on 23-04-2024** which will be opened at **11:30 hours** on the same day in the office of Manager Material Management, 1<sup>st</sup> floor, OPD block, in the presence of the procurement committee and the bidders / representatives who choose to be present.
- 1.4. Each Bidder SHALL write the name of the quoted brand along with complete specifications.
- 1.5. All the bidders are required to provide annexure wise complete requisite documents with page marking.
- 1.6. All prices quoted must be in Pak Rupees (PKR) and should include all applicable taxes. If not specifically mentioned in the Price, it will be presumed that the prices include all the taxes. However, Peshawar Institute of Cardiology MTI is exempted from GST
- 1.7. If any of the bidder requires any clarification regarding specification, Size, quality, orany other query, he may visit MMD(PIC), 1<sup>st</sup> floor, OPD block, during working hours till deadline for submission of the bids.
- 1.8. Bidders should be financially sound and have proper office, telephone number and fax number in Khyber Pakhtunkhwa.
- 1.9. Bidders are essentially required to provide correct and latest postal/email/web addresses, phone/mobile/fax numbers for actively and timely communication.
- 1.10. The Bidder may after its submission withdraw its bid prior to the expiry of the deadline prescribed for submission of bids. Withdrawn bids will be returned unopened to the Bidders.
- 1.11. The bidder must submit one original in hard tap binding form.
- 1.12. Any bid not received as per terms and conditions laid down in this document areliable to be ignored. No offer shall be considered if:
  - a. Received without bid security as mentioned in BSD.
  - b. Received after the date and time fixed for its receipt;
  - c. The tender document and the bid unsigned;
  - d. The offer is ambiguous;
  - e. The offer is conditional:
  - f. The bidder is from blacklisted firm in any Federal / Provincial Govt. Deptt:
- 1.13. Usage of correction fluid & corrections will not be considered unless duly signed by the authorize person.
- 1.14. Joint venture / consortium is not eligible for this tender.

- 1.15. In case of Bid Tie, the contract will be awarded to the firm provide the better Quality.
- 1.16. Bidders are required to clearly mark on the envelop as Bid for "Cafeteria Equipment" PIC-076.
- 1.17. Any direct or indirect effort by a bidding firm to influence this institution during the process of selection of a bidder or award of contract may besides rejection of its bid result into its disqualification from participation in the PIC future bids.
- 1.18. Competent Authority reserves the right to reject any or all the bids as per provisions contained in Rule 47 of KPPRA Rules 2014/2022.

## **Bid Data Sheet**

	DATA SHEET				
S.N	Introduction/Description	Detail			
I.	Name of Procuring Agency of Government of Khyber Pakhtunkhwa.	Peshawar Institute of Cardiology, Medical Teaching Institution Peshawar.			
II.	Loan or credit or Project allocation number. Loan or credit or Project allocation amount.	Budget Allocated by Government Khyber Pakhtunkhwa to Peshawar Institute of Cardiology.			
III.	Name of Project.	"Cafeteria Equipment" (PIC-076)			
IV.	Name of Contract.	"Cafeteria Equipment" (PIC-076)			
V.	Name of Procuring agency.	Peshawar Institute of Cardiology, Medical Teaching Institution Peshawar.			
VI.	Procuring agency's address, telephone, telex, and facsimile numbers.	Peshawar Institute of Cardiology - MTI Plot No.5-A, Sector B-3, Phase-V, Hayatabad, Peshawar – Pakistan Email: murtaza.ahmad@pic.edu.pk Phone # (091) 9219641			
VII.	Language of the bid.	English			
	BID PRICE AN	D CURRENCY			
I.	The price quoted shall be	DDP (Included all applicable taxes.) Including, Transportation, Loading Unloading, installation etc.			
II.	The Price shall be fixed	The price shall be fixed during the performance of the Contract.			
III.	GST Exemption (PIC-MTI)	PIC-MTI has got the approval as Charitable Institution under Section 2(36) of the Income Tax Ordinance, 2001. Hence, with reference to Section 13(1) of the Sales Tax Act, 1990, "Supply of Goods specified in the sixth Schedule shall be exempt from Sales Tax. (Clause 166 of Table-1 of 6th Schedule) The prices quoted by the bidder shall be inclusive of all applicable duties and taxes. The Income Tax, stamp duty and Professional Tax or any other Government tax will be charged as per rules. (However, this hospital is exempted from the General Sales Tax)			

	PREPARATION AND SUBMISSION OF BIDS				
I.	Qualification requirements.	AS mentioned in Qualification/Eligibility /Mandatory Criteria			
II.	Amount of bid security.	Rs. 500,000/- to be submitted in favor of Hospital Director Peshawar Institute of Cardiology (PIC-MTI)  Note: The Bid security shall be from bank account of the bidder. <i>Ordinary cheque and Payment Order (PO)</i> in the form of bid security will result in bid rejection summarily.			
III.	Bid validity period.	120 days from the date of opening of bids			
IV.	Number of copies.	One (original bid) in hard tap binding			
V.	Address for bid submission.	Office of the Manager Material Management, 1st Floor, OPD Building, of Peshawar Institute of Cardiology (PIC- MTI). Plot No.5-A, Sector B-3, Phase-V, Hayatabad, Peshawar – Pakistan			
VI.	IFB title and number.	"Cafeteria Equipment" (PIC-076)			
VII.	Pre-Bid meeting with the bidders	02 <sup>nd</sup> April 2024 at 10:00 hours in Material Management Department Peshawar Institute of Cardiology.			
VIII.	Deadline for bid submission.	23 <sup>rd</sup> April, 2024 11:00 hours Sharp.			
IX.	Date, Time and place for bid opening.	23 <sup>rd</sup> April, 2024 11:30 hours Sharp. Material Management Department Peshawar Institute of Cardiology			
X.	Tender Process	Single stage single envelope Contract will be awarded to bidder who qualified in Mandatory Criteria and offered total lowest for all the items mentioned in the BSD. The contract will be awarded to the single firm having lowest total bid.			
	Contract	Award			
	Percentage for quantity increase or decrease.	Number of items can be increased and decreased as per requirement of the PE within permissible limits under the rules.			

Awai	rd Of Contract:	Contract will be awarded to bidder who qualified in Mandatory Criteria and offered total lowest for all the items mentioned in the BSD.  The contract will be awarded to the single firm having lowest total bid.  Contracts shall be confirmed through a written agreement signed between	
		successful bidder and the Peshawar Institute of Cardiology MTI Peshawar attached as "Annex-B".	
Signi	ing of the Contract Agreement	The successful bidder shall receive an invitation in form of Letter of Award from Peshawar Institute of Cardiology PIC-MTI with the aim to sign an Agreement for Required items as defined.  The successful bidder within Fourteen days (14) days of receipt of Letter of Award will sign the agreement.	
DELIVERY .	AND DOCUMENTS		
the S The o	Applicable Delivery Mode: Delivered Duty Paid (DDP) as per contract agreement the Successful bidder with the Procuring Agency.  The delivery, loading/unloading/ installation / Port charges & any other charges with the period be responsibility of bidder.  No charges will be paid additionally in case of penalty or any other charges.		

### 2. General And Special Conditions of Contract

#### 2.1. Language

All communications and documentations related to procurements shall be in English.

#### 2.2. Bid Security

- I. Bid security shall be submitted to the amount of PKR 500,000/- in shape of Call Deposit Receipt (CDR) from schedule bank of Pakistan, excluding microfinance banks, in favor of "Hospital Director Peshawar Institute of Cardiology PIC MTI". A bid accompanied by Ordinary Cheque/Pay Order (PO) shall be rejected as non-responsive.
- II. Bid Security of the unsuccessful bidders shall be released as promptly as possible upon the successful Bidder's signing of Contract Agreement;
- III. The bid security of the successful bidder shall be considered as the performance security till the validity of tender/contract.

#### 2.3. The Bid security shall be forfeited:

- i. If a bidder withdraws his bid during the period of bid validity; or
- ii. In the case of a successful bidder, if he fails to:
  - a. Provide Performance security within the stipulated time mentioned in 2.4 of the Bidding documents.
  - b. Sign the contract agreement.

#### 2.4. Performance Security:

- a) The Supplier shall, within 14 days of receipt of Award Letter, provide a Performance Security for the due performance of the Contract to the amount of five (05%) of contract price in shape of CDR/DD or Bank Guarantee, at the option of bidder, in the name of Hospital Director, Peshawar Institute of Cardiology from schedule bank of Pakistan.
- b) Performance Security may be forfeited if the Supplier/Vendor fails to deliver or supply goods/Services in accordance with the terms and conditions of the Purchase Order or commits any breach of the Contract Agreement.

#### 2.5. Place of Delivery

The Bidder shall be solely responsible for transportation, loading, unloading and staking of the supplied items, till Peshawar Institute of Cardiology PIC-MTI.

#### 2.6. Inspection Of Goods on Delivery

Before payment, the concerned Department of PIC-MTI shall inspect the delivered material for meeting the quality and quantity against the prescribed specification. Any payment shall be processed after satisfactory assessment/inspection and acceptance by the Concerned Department.

#### 2.7. **Defects:**

All defects in material/defective items will be corrected/replaced without any cost to the PIC-MTI within 07 days from the date of notice by the PIC-MTI.

#### 2.8. Packaging

The Bidder shall provide such packing of the Equipment as is required to prevent their damage or deterioration during transit to their final destination. Packing case size and weights shall take into consideration, where appropriate, the remoteness of the Equipment's final destination and the absence of heavy handling facilities at all points in transit.

#### 2.9. Bid Validity:

- i. The bids should be valid for a period of 120 days.
- ii. In exceptional circumstances, PIC Hospital may solicit the Bidder's consent to an extension of the period of validity reasons shell be recorded in writing. The request and the responses there to shall be made in writing. The bid security provided shall also besuitably extended. A Bidder may refuse the request without forfeiting its bid security. A Bidder granting the request will not be required nor permitted to modify its bid, except asprovided in the bidding document.

#### 2.10. AWARD OF PURCHASE ORDER.

Substantially responsive bidder offering the lowest evaluated price (total lowest) may asked for provision of sample of each quoted item before issuance of purchase order. Substantially total lowest evaluated responsive bidder will be notified for award of contract by issuing Award Letter.

Number of items can be increased and decreased as per requirement of the PE within permissible limits under the rules.

#### 2.11. **PRICES:** -

The bidder shall quote for all items mentioned in the Statement of Requirement. If any Item in Statement of Requirement found not quoted by the selected/successful bidder, it shall be considered as quoted by the bidder in the Total quoted rates.

## 3. Qualification/Eligibility/Mandatory Criteria

Bidders must give compliance to the below mentioned clauses as these are mandatory to being Eligible for the bidding process. Relevant certificates / documents must be attached.

S #	Description	Remarks
	Knock Out Clauses	YES/NO
1.	The bidder shall be Registered with <b>FBR for Income Tax and Sales Tax</b> and reflected on ActiveTax Payer List ( <b>ATL</b> );  (Provide copy of relevant certificates)	Mandatory
2.	Bidder must have completed at least Three (03) projects for supplying Cafeteria Equipment in last 5 years.  Each project worth must be more than 5 million  Note: Bidder Must attached Purchase Orders/LOIs	Mandatory
3.	Submission of undertaking on legal valid and attested stamp paper that the firm is <i>NOT BLACKLISTED</i> by any of Provincial or Federal Government Department, Agency, Organization or autonomous body anywhere in Pakistan.	Mandatory
4.	Undertaking on Bidder Letter Head as provided in Annexure -C	Mandatory
5.	Bid security Shall be attached as mentioned in the advertisement/BSD	Mandatory
6.	Integrity pact form shell be submitted by the bidder (attached as Annexure-D)	Mandatory

### 4. Evaluation And Comparison of Bids

- 4.1. The Department will evaluate and compare the bids which have been determined to be substantially responsive (Eligibility Criteria).
- 4.2. Bids shall be evaluated against the given specifications and other terms & conditions mentioned in the Bid Solicitation Documents.
- 4.3. After preliminary examination, the responsive bidder(s) will be asked to provide the samples (Where required) of their quoted items and the same will be inspected/approved by the Sample Evaluation committee including technical members, if rejected by the committee the order will be place to the next responsive bidder.
- 4.4. Rates of those items will be considered for comparisons which approved by the procurement committee
- 4.5. The Total Lowest Offer will be accepted, meeting the Specification / quality needs and ensuring value for money.
- 4.6. All the bidders will strictly follow the rate form attached as "Annexed-A"

## 5. Obligations And Options in Case of Nonfulfillment of Contractual Obligations by The Supplier

- a. The supplier shall perform services in accordance with recognized standards, applicable laws and regulations.
- b. The suppliers shall appoint a focal person who shall coordinate with PIC-MTI at all times during the execution of the project/Contract.
- c. The supplier shall carry out the services/Supplies with due diligence and efficiency and in conformity with sound practices.
- d. The supplier shall act at all times so as to protect the interests of the PIC-MTI and shall take all reasonable steps to keep all expenses to a minimum consistent with sound economic and other practices. The supplier shall furnish the PIC-MTI such information relating to the Services as the Client may from time-to-time reasonably request.
- e. Except with the prior written approval of the PIC-MTI, the supplier shall not assign or transfer the Agreement for Goods or any part thereof nor engage any other independent supplier or sub-contractor to perform any part of the services/Goods without prior consent of the service providers
- f. The supplier agrees that no proprietary and confidential information received by the supplier from the PIC-MTI shall be disclosed to a third party unless the supplier receives a written permission from the PIC-MTI to do so.
- g. Procuring entity may take any of the following actions if after the placement of the Purchase Order the supplier fails to deliver the goods within the prescribed period, according to the specifications, quantities and other terms and conditions given in the Purchase Order/Contract agreement:
  - i. Purchase from any other source, at the risk and cost of the supplier, the goods not delivered or other goods of equivalent specifications, without canceling the Purchase Order/contract agreement;
  - ii. Cancel the Purchase Order/contract agreement at supplier's risk and cost. In such case, PIC-MTI reserves the right to take any action against supplier which it may deem fit under the circumstances including the blacklisting of the supplier;
  - iii. or recover any consequential losses/damages incurred by procuring entity by withholding any or all amounts otherwise due to the supplier against this or any other Purchase Order/ Contract.

#### **6.** Disputes And Controversies/Dispute Resolution

- PIC-MTI shall constitute a Committee consisting of odd number of persons with proper powers and authorizations to redress complaints of bidders that may arise prior to issuance of Purchase Order/contract agreement, in accordance with the KPP Redressal Rules 2014.
- ii. If a bidder is not satisfied with the decision of the Committee, he may take recourse to the KPPRA.
- iii. The mere fact of lodging a complaint shall not warrant suspension of procurement process.
- iv. Any dispute or difference arising out of the Agreement which cannot be amicably settled between the Parties, shall be finally settled by KPPRA whose decision will final and biding on both the parties

#### 7. Sub-Letting Contract

The supplier shall not sub-let or assign this Contract or any part thereof without the written permission of the procuring entity. In the event of the Service/Goods subletting or assigning this Contract or any part thereof without such permission, the procuring entity shall be entitled cancel the Contract and to purchase the goods elsewhere on the supplier account and risk and the supplier shall be liable for any loss or damage which the procuring entity may sustain in consequence of arising out of such purchase.

#### 8. Bribes Commission Etc.

Any bribe, commission, gift or advantage given, promised or offered by or on behalf of the Contractor/Supplier or his partner, agent or servant, or any one on his or their behalf to any officer servant, representative or agent of the procuring entity or any person on its behalf in relation to the obtaining or to the execution of this or any other contract with the procuring entity, shall in addition to any criminal liability which he may incur, subject the contractor/Supplier to cancellation of this and all other Contracts and also to payments of any loss or damage resulting from such cancellation to the like extent as is provided in cases cancellation hereof; and the procuring entity shall be entitled to deduct the amounts so payable from any moneys, otherwise due to the supplier under this or any other Contract. Any question or dispute as to the commission of any offence under this clause shall be settled by the procuring entity in such manner as it shall think fit and sufficient, and its decision shall be final and conclusive

#### 9. Termination

The Agreement shall terminate when, pursuant to the provisions hereof, the Services/Goods have been completed and full and final payment has been made.

#### 9.1. **Termination by the Client**

The Client may, by a written notice of thirty (30) days to the supplier, terminate this Agreement. All accounts between the Client and the Service provider/Supplier shall be settled not later than sixty (60) days of the date of such termination.

#### 9.2. Termination by the Supplier

The supplier may suspend the Agreement by a written notice of thirty (30) days only if the supplier does not receive payments due under this Agreement.

#### 10. Force Majeure

The term "Force Majeure" as employed herein shall mean acts of God, strikes, lockout or other industrial disturbances, acts of public enemy, wars, blockades, insurrection, riots, epidemics, landslides, earthquakes, storms, lightning, floods, washouts, civil disturbances, explosions and any other similar events, not within the control of either Party and which by the exercise of due diligence neither Party is able to overcome. If either Party is temporarily unable by reason of Force Majeure to meet any of its obligations under the Agreement, and if such Party gives to the other Party written notice, of the event within fifteen (15) days after its occurrence, such obligations of the Party, as it is unable to perform by reason of the event, shall be suspended for as long as the inability continues. Neither Party shall be liable to the other Party for loss or damage sustained by such other Party arising from any event referred to as Force Majeure or delays arising from such event. Force Majeure shall not include insufficiency of funds or failure to make any payment required under the Agreement.

#### 11. Other Terms & Conditions of The Market

- 11.1. All the bidders will strictly follow the rate form attached as "Annexed-A"
- 11.2. Contracts shall be confirmed through a written agreement signed between successful bidder and the PIC-MTI Peshawar (**Draft attached as "Annex-B"**)
- 11.3. All the bidders will sign on Bidder Letter Head attached as "Annex-C"
- 11.4. In case of a successful bidder, who repudiates the contract or fails to furnish performance and as the case may be shall proceed for blacklisting and the supply order will be placed to the Next Successful Bidder or from the alternative sources at the cost/risk of the concerned firm.
- 11.5. Bidders are advised in their best interest to maintain the required quality and not to quote for counterfeited or sub-standard items, as the inspection committee will ensure the quality of products at the time of supply of items.
- 11.6. If any of the given specifications/parameters does not meet the required specifications, their offer will not be considered and shall summarily be rejected by PIC-MTI Peshawar.
- 11.7. In case of repeated failure or non-supply the PIC-MTI Peshawar reserves the right to forfeit the bid security and may proceed for debarment / blacklisting.
- 11.8. Each Items supplied shall strictly conform to the Schedule of Requirements and to the

Technical Specifications prescribed by the PIC-MTI Peshawar against each item.

- 11.9. The Unit Cost agreed in the Price Schedule (Rate Form), is inclusive of all taxation and costs associated with transportation and other agreed incidental costs.
- 11.10. All clauses mentioned in Draft Contract Agreement (Annexure-B) shall be considered as part of this BSD.
- 11.11. If the successful firm fails / delays in performance of any of the obligations, under the Contract / Letter of Award, violates any of the provisions of the Contract / Letter of Award, commits breach of any of the terms and conditions of the Contract / Letter of Award or found to have engaged in corrupt or fraudulent practices in competing for the award of contract / Letter of Award or during the execution of the contract / Letter of Award, the institution may without prejudice to any other right of action / remedy it may have, blacklist the bidder, either indefinitely or for a stated period, for future tenders in public sector, as per provision of KP Procurement Rules, 2014.

#### 12. Delivery Of Items & Penalty

- a. The schedule for supply of goods shall be as under:
  - i. Within 30 days from the date of issuance of supply order by the Purchasing Agency for items to be locally available
  - ii. Within 90 days from the date of issuance of supply order by the Purchasing Agency for items to be imported. (BL bill of lading should be attached)
- b. The Penalty on late supply of goods shall be charged as under
  - i. Penalty @2% For Late Supply within 15 Days from due date of delivery.
  - ii. Penalty @ 5% For Late Supply within 16-30 Days from due date of delivery.
  - iii. Penalty @ 10% For Late Supply beyond 30 Days from the due date of delivery.

#### 13. Award Of Contract:

Contracts shall be confirmed through a written agreement signed between successful bidder and the Peshawar Institute of Cardiology MTI Peshawar attached as "Annex-B".

#### 14. Signing of the Contract Agreement

The Substantially Total Lowest evaluated responsive bidder shall receive an invitation in form of Letter of Award from Peshawar Institute of Cardiology PIC-MTI with the aim to sign an Agreement for Required items as defined.

The successful bidder within Fourteen days (14) days of receipt of Letter of Award shall

provide five (05%) of the contract price Performance Security and will sign the agreement however, bid security shall not be release and shall be consider as a Performance Security till duration of contract.

#### 15. Payment:

- 15.1. No advance payment will be permissible.
- 15.2. Payment shall be made on production of the following documents:
  - i. The payment will be made after successful supply, installation and inspection of all requisite items.
  - ii. The Supplier/Vendor submits manually signed invoice in triplicate certifying that merchandise supplied is in accordance with the contract. The invoice must show the Purchase Order No.\_\_\_\_, and Date\_\_\_\_\_\_
  - iii. Material/Deliverables Receiving Report (in original) signed by the Authorized Representative of Procuring entity in acknowledgement of having received all supplies/deliverables in accordance with the Purchase Order/Contract Agreement.
  - iv. Authenticated sales tax invoice in original as prescribed in the Sales Tax Act 1990 (where applicable).
  - v. Valid Income Tax Exemption Certificate (otherwise Income Tax at) current applicable rates shall be deducted from the invoice). (Where applicable)
  - vi. National Tax Number.
  - vii. Sales Tax Registration Number.
  - viii. Valid Professional Tax Certificate
    - ix. Khyber Pakhtunkhwa Revenue Authority Certificate (for Services only)
    - x. Recovery of all applicable taxes at source should be made as per rules

#### 16. Applicable laws

This Agreement shall, in all respects, be read and construed and shall operate in conformity with the KPPRA Act 2012 and KPP Rules 2014.

Annex: "A"

#### **Bid Form and Price Schedules**

## Price Schedule in Pak. Rupees (including all applicable taxes)

Note: - All the bidders are required to follow the following pattern while preparing financial bids.

Name of Bidder\_\_\_\_\_PIC-070

S. No	Hospital Item Description	Firm's Item Description/Specification	Brand Name	UOM (Unit of measurement)	Unit price DDP (PKR) Inclusive of all Taxes (Without GST)
		Total Prices			

Note:	The bidder shall quote for all items mentioned in the Statement of Requirement. If any Item
	in Statement of Requirement found not quoted by the selected/successful bidder, it shall be
	considered as quoted by the bidder in the Total quoted rates.

Signature of Bidder		

Note: In case of discrepancy between unit price and total, the unit price shall prevail.

Annex: "C"

#### UNDERTAKING ON BIDDERS LETTER HEAD

## **Important Note:**

	All the bidders must submit this undertaking on their company letter head attached with technical bid at the time of bid submission on the following format.
1.	I,Owners / Director / Legal Attorney / Accreditedrepresentative of M/s, solemnly declare that,
2.	M/shave read the contents of the Bidding Document andhave fully understood it.
3.	That the financial instruments, statements of facts, data and documents being submitted by M/sfor the Tender vide PIC-076 dated are true, genuine and correct.
4.	Undertakes that information being submitted is correct and true, and that any false information shall lead to disqualification at any stage.
5.	M/sis not blacklisted by any of Provincial or Federal Government Department, Agency, Organization or autonomous body anywhere in Pakistan.
6.	Bid Security (in original) is placed in the financial bid.
7.	In case we fail to comply any of the aforesaid conditions or the documents submitted by M/sis found false/forged, our tender will be cancelled forfeiting the Bid Security amount and debarring us from participation in future tenders of MedicalTeaching Institution PIC, Khyber Pakhtunkhwa, for a period of one year.
	Signature with Seal of the Deponent (bidder)

## STATEMENT OF REQUIREMENT WITH SPECIFICATION

S.No	Item	Picture	Qty		
	HOTLINE				
1.	Stock Pot Stove Double SS Non-Magnetic Construction 14-Gauge Thick S.S Sheet and Coated Channel Hub. Leak Proof Valve. Enameled Heavy Duty Type Cast Iron Top With Ignition Button Gas Valve Stops the Gas Supply in Case Flame Turns Off Dimensions: 60"x30"x18"		3		
2.	3 Burner Stove Chinese SS Non-Magnetic Construction Heavy-Duty Cast-Iron Burners With Ignition Button Gas Valve stops the gas supply in case flame turns off Round Grills Sheet Thickness: 1.2mm With Bottom Shelf Pipe: 1.25 x 1.25mm in 18 Gauges Argon Welding on All Joints Dimensions: 60"x28"x34"		1		
3.	4 Burner Stove SS Non-Magnetic Construction Heavy-Duty Cast-Iron Burners With Ignition Button Gas Valve stops the gas supply in case flame turns off Square Grills Sheet Thickness: 1.2mm With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Argon Welding on All Joints Dimensions: 30"x30"x34"		1		
4.	Hotplate SS Non-Magnetic Construction ¾" Thick MS Plate 2 Burner & 1 Pilot With Ignition Button Gas Valve stops the gas supply in case flame turns off With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Leak Proof Valves Argon Welding on All Joints Dimensions: 24"x30"x34"		1		

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	Fryer		
	Gas Operated		
	Thermostatically Controlled		
	Single Tank Single Basket		
	Capacity: 16L		
	Including 1 Baskets and Cabinet		
_	3/4" Ball Valve Underneath for Discharging the Oil from		_
5.	The Well		2
	Heat Control with Multi-Step Thermostat Between 90 -		
	185°C		
	Oil Collecting Channel and Discharge in Front of The		
	Frying Surface		
	Castor Wheels: 100mm		
	Argon Welding on All Joints	900	
	Working Table		
	SS Non-Magnetic Construction		
	Top Shelf: 1.2mm Thick Sheet		
	With Bottom Shelf		
6.	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		2
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 72"x28"x34"		
	Working Table		
	SS Non-Magnetic Construction		
	_		
	Top Shelf: 1.2mm Thick Sheet With Bottom Shelf		
7.			1
	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 43"x28"x34"		
	Undercounter Chiller		
	Stainless Steel Body		
	Imported Compressor – European Brand		
	Temperature: 0 ~ 4°C	20 American	
8.	Digital Temperature Controller		1
	SS Doors		
	Adjustable Shelves		
	Liquid Tight Argon Welding on All Joints		
	Castors Wheels: 100mm	U	
	Dimensions: 72"x28"x34"		
	Base Cabinet		
	SS Non-Magnetic Construction		
	Top Shelf: 1.2mm Thick Sheet		
	Middle & Bottom Shelf: 1mm Thick Sheet		
9.	Pipe: 1.25 x 1.25mm		1
	Three Side Covered with Doors		
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 54"x28"x30"		

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	Spice Trolley		
	Mobile Spice Trolley to Have Openable Clear Lid		
10.	Caster: Four Castors (Two with Brake)		2
	Material: Stainless Steel		
	With Bottom Shelf		
	Dimensions: GN Pan 1/9 x 12Pans  Drain Trench		
	Stainless Steel Construction		
	½" x ½" Pipe – 18 Gauge Thickness		
11.	Trench Size 8" W x 186" L		1
	Top Only		
	Civil Works is Not Included		
	Drain Trench		
	Stainless Steel Construction		
	½" x ½" Pipe – 18 Gauge Thickness		
12.	Trench Size 8" W x 144" L		1
	Top Only		
	Civil Works is Not Included		
	TANDOOR AREA		
	Toodoor		
	Tandoor SS Non Magnetic Rady		
	SS Non-Magnetic Body		
13.	MS Heavy Duty Tandoor Insulated All-Around		2
	Heavy Duty Castors		
	Dimensions: 36"x36"		
	Difficusions. 30 x30		
	Paratha Tawa		
	SS Non-Magnetic Construction		
	MS Heavy Duty Tawa		
14.	Top: 6mm		1
	SS Body Total construction: 1.2mm		
	Heavy Duty Burner		
	Dimensions: 36" Ø	~	
	Chapati Burner		
	SS Non-Magnetic Construction	( PA 0 ) 37	
	MS Heavy-Duty Cast-Iron Grills		
15.	Top Shelf: 1.2mm Thick Sheet		1
	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		
	Argon Welding on All Joints		
	Dimensions: 24"x24"x34"		
	Working Table		
	SS Non-Magnetic Construction		
	Top Shelf: 1.2mm Thick Sheet With Bottom Shelf		
16.	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		2
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 72"x28"x34"		
<u> </u>	Differenciations. 72 A20 A34		1

	Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet		
17.	With Bottom Shelf		2
	Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 36"x28"x34"		
	SS Rack		
	SS Non-Magnetic Construction		
10	4 Tier Shelves: 1mm Thick Sheet		2
18.	Angle: 2mm Thick Sheet		2
	Argon Welding on All Joints		
	Dimensions: 43"x18"x72"		
	Spiral Mixer		
	Heavy Duty Professional Spiral Mixers	<b>◎ ▶</b> ●	
	Manual Control Panel with variable rotation speed of	n (Es	
19.	spiral arm Stainless steel cover with safe guard		1
15.	Stainless steel bowl, hooks and shaft		1
	Heavy duty castors, vibration isolation to be incorporated		
	Thermostatic protection of the motor		
	Capacity: 70Kg		
	Drain Trench		
	Stainless Steel Construction		
20.	½" x ½" Pipe – 18 Gauge Thickness  Trench Size 8" W x 144" L		1
	Top Only		
	Civil Works is Not Included		
	PATIENT MEAL PACKIN	G AREA	
	Base Cabinet		
	SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet		
	Middle & Bottom Shelf: 1mm Thick Sheet		
21.	Pipe: 1.25 x 1.25mm		2
	Three Side Covered with Doors		
	Reinforced Top		
	Argon Welding on All Joints Dimensions: 54"x28"x30"		
	Working Table	×	
	SS Non-Magnetic Construction	11/1	
	Top Shelf: 1.2mm Thick Sheet	11/11/11	
22.	With Bottom Shelf		1
~~.	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		
	Reinforced Top		
	Argon Welding on All Joints Dimensions: 60"x28"x34"		
	טווווכווטוטווט. טט געס גט4	<u> </u>	

	I	Tall	1
	Working Table		
23.	SS Non-Magnetic Construction		
	Top Shelf: 1.2mm Thick Sheet		
	With Bottom Shelf		1
	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 54"x28"x30"		
	Patient Meal Trolley		
	Ward Food Service Trolley, Stainless Steel Electric Food		
	Heating Cart Double Door to Have 2 Heat-Retaining Wells		
	Each Compartment to Be Heated with A Thermal Break		
	400 Watts		
24.	With Bottom Bumpers PVC Coated		4
	The Cupboard Doors to Be Solid Laminate with Fitted		
	Seals, Stainless Steel Hinges and Locks		
	The Unit to Have Two Fixed and Two Swivels Approx.	8	
	200mm Dia Castors	Nº Common	
	To Be Supplied with An Extendable Coiled Electric Lead		
	Dimensions: 48"x24"x40"		
	BAKERY / SPECIAL NEED / CO	LD PREP AREA	
	Convection Oven		
	Tray size: 400x600mm(460*720mm)		
	Control Temperature: 0-350°C		
	With steam function.		
25.	Distance of tray to tray: 110mm.	<u> </u>	1
25.	Main material: Full SS inside and outside.	44	_
	Using Schneider, Omron components for electrical		
	control system.		
	Up the temperature to 200 $^{\circ}\mathrm{C}$ (10-12 mins)		
	Capacity: 5 Trays		
	Single Deck Oven		
	Single Deck Oven		
	All Stainless Steel Body	[1.6]	
26.	Can operate both on LPG/NG		1
	Thermostat Control		_
	Digital Display		
	400x600mm Tray		
	Capacity: 5 Large Pizza		
	4 Burner Stove		
	SS Non-Magnetic Construction		
	Heavy-Duty Cast-Iron Burners		
27.	Square Grills	8 6 6 8	1
	Sheet Thickness: 1.2mm		
	With Bottom Shelf		
	Pipe: 1.25 x 1.25mm – thickness 18 Gauge	<b>.</b>	
	Argon Welding on All Joints	~	

Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.2s x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Proofer Inside & Outside full SS Direct steaming no water tank Timer control digital display Automatic water injection Built-in-circulating fan Adjustable distance of tray to tray Capacity: 15 rrays  Planetary Mixer The 20L Planetary Mixer is multi-functional for butter, egg cream, cake, flour mixing and so on. It is the perfect product for small bakeries and households. The motor is imported from TAIWAN, with belt transmission, smooth rotation, low noise and strong rotating force, and 3 speeds (slow, middle, fast) for choosing. Bowl material Stainless Steel Food Grade Three Speed three function Oil bath gear box. With safety guard  Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm — thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4"C 32. Digital Temperature: Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4"C 33. Glass Door Adjustable Shelves Cabinet Lighting Single Door			154	
Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Proofer Inside & Outside full SS Direct steaming no water tank Timer control digital display Automatic water injection Bullt-in circulating fan Adjustable distance of tray to tray Capacity: 15 Trays  Planetary Mixer The 20. Planetary Mixer is multi-functional for butter, egg cream, cake, flour mixing and so on. It is the perfect product for small bakeries and households. The motor is imported from TaMWAN, with belt transmission, smooth rotation, low noise and strong rotating force, and 3 speeds (slow, middle, fast) for choosing. Bowl material Stainless Steel Food Grade Three Speed three function Oil bath gear box. With safety guard  Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0" 4"C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0" 4"C 33. Glass Door Adjustable Shelves Cabinet Lighting	28.	Top Shelf: 1.2mm Thick Sheet		
Proofer Inside & Outside full SS Direct steaming no water tank Timer control digital display Automatic water injection Built-in circulating fan Adjustable distance of tray to tray Capacity: 15 Trays  Planetary Mixer The 20L Planetary Mixer is multi-functional for butter, egg cream, cake, flour mixing and so on. It is the perfect product for small bakeries and households. The motor is imported from TAIWAN, with belt transmission, smooth rotation, low noise and strong rotating force, and 3 speeds (slow, middle, fast) for choosing. Bowl material Stainless Steel Food Grang Bowl material Stainless Steel Food Grang Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4"C 32. Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4"C 33. Glass Door Adjustable Shelves Cabinet Lighting		Reinforced Top Argon Welding on All Joints		3
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Bowl material Stainless Steel Food Grade Three Speed three function Oil bath gear box. With safety guard  Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting				
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guard  Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C 33. Glass Door Adjustable Shelves Cabinet Lighting				
Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C Glass Door Adjustable Shelves Cabinet Lighting				
SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C 33. Glass Door Adjustable Shelves Cabinet Lighting				
Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C Glass Door Adjustable Shelves Cabinet Lighting		_		
31. With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C 33. Glass Door Adjustable Shelves Cabinet Lighting			11/1/1	
Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C 33. Glass Door Adjustable Shelves Cabinet Lighting		·		_
Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting	31.	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		2
Dimensions: 54"x28"x30"  Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting				
Undercounter Chiller Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting		Argon Welding on All Joints		
Stainless Steel Body Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C 33. Glass Door Adjustable Shelves Cabinet Lighting				
Imported Compressor European Brand Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting				
Temperature: 0 ~ 4°C Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting		,		
32. Digital Temperature Controller SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting		· · · · · · · · · · · · · · · · · · ·	Marin Marin	
SS Doors Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting		·	(18)	
Adjustable Shelves Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting	32.	· ·		1
Liquid Tight Argon Welding on All Joints Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting				
Castors Wheels: 100mm Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting		•		
Dimensions: 72"x30"x34"  VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting		,	<b>5</b>	
VISI Chiller Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting				
Imported Compressor Temperature: 0 ~ 4°C  33. Glass Door Adjustable Shelves Cabinet Lighting				
Temperature: 0 ~ 4°C  Glass Door Adjustable Shelves Cabinet Lighting				
33. Glass Door Adjustable Shelves Cabinet Lighting				
Adjustable Shelves Cabinet Lighting	33.	·		2
Cabinet Lighting				-
		•		
		Single Door		

	Drain Trench		1 1
34	Stainless Steel Construction		
	½" x ½" Pipe – 18 Gauge Thickness	4	1
	Trench Size 8" W x 132" L		
	Top Only		
	Civil Works is Not Included		
	VEGETABLE AREA	4	1
	Chopping Table with Drawer		
	SS Non-Magnetic Construction		
	Polyurethane Chopping Block		
35.	Block Thickness: 40mm		2
	3 Drawers below the Top		
	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		
	Argon Welding on All Joints		
	Dimensions: 43"x28"x34"		
	Working Table		
	SS Non-Magnetic Construction		
	Top Shelf: 1.2mm Thick Sheet		
36.	With Bottom Shelf		1
] 50.	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		_
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 60"x28"x34"		
	Working Table		
	SS Non-Magnetic Construction		
	Top Shelf: 1.2mm Thick Sheet		
37.	With Bottom Shelf		1
37.	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		1
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 72"x28"x34"		
	Wall Shelves		
	SS Non-Magnetic Construction		
38.	Shelf Thickness: 1.2mm		1
	Solid Shelf		
	Dimensions: 60"x14"		
	Wall Shelves		
39.	SS Non-Magnetic Construction		
	Shelf Thickness: 1.2mm		1
	Solid Shelf		
	Dimensions: 72"x14"		
		×	

40.	Double Bowl Sink  High-Quality Stainless-Steel Double Bowl Sinks with Round Corners for Easy Washing Material: Aisi 304 S.S Body Bowl Size: 500x500x300mm Raised Lip All Around to Help Prevent Spillage and Description Slipping Off Fully Welded Bowls Adjustable Legs for Level Positioning Complete Unit with Built-In Grease Trap And S.S/ Chrome Lever Sink Faucets for Hot and Cold Water, Commercial Grade Material of Master/ Faisal/ Sonex Or Equivalent with All Fittings and Accessories		1
41.	Dimensions: 48"x28"x34"  Perforated Shelf for Sink SS Non-Magnetic Construction Sheet Thickness: 1.2mm Perforated Argon Welding on All Joints Dimensions: 48"x14"		1
42.	Potato Peeler Stainless Steel Parts – Heavy Duty Parts ½ Hp Motor Aluminum Base Is Casted Equipped with A Removable Scraping Plate for Easy Cleaning Equipped with A Water Connection One Drain for Water and Waste Peeling Capacity 100 Kg Per Hour		1
43.	Vegetable Cutting Machine  1 speed of 270 RPM  Opening with lever for large products  Opening with pusher for small and long products  Security in the handle  Capacity of 50 to 450 Kg per hour  Supplied with 5 cutting discs  Standard slicer 2 mm  Standard slicer 4 mm  Grater 3 mm  Grater 7 mm		1
	MEAT PREP AREA	4	
44.	Chopping Table with Drawer SS Non-Magnetic Construction Polyurethane Chopping Block Block Thickness: 40mm 3 Drawers below the Top Pipe: 1.25 x 1.25mm – thickness 18 Gauge Argon Welding on All Joints Dimensions: 48"x28"x34"		2

	W. J T.L.	^	1
	Working Table		
	SS Non-Magnetic Construction		
45.	Top Shelf: 1.2mm Thick Sheet		
	With Bottom Shelf		1
	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		_
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 54"x28"x30"		
	Working Table		
	SS Non-Magnetic Construction		
	Top Shelf: 1.2mm Thick Sheet		
46.	With Bottom Shelf		1
40.	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		-
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 72"x28"x34"		
	Working Table		
	SS Non-Magnetic Construction	1/1/1	
	Top Shelf: 1.2mm Thick Sheet	11/1/1	
47.	With Bottom Shelf		1
47.	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		1
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 43"x28"x34"		
	Wall Shelves	7	
	SS Non-Magnetic Construction		
48.	Shelf Thickness: 1.2mm		1
	Solid Shelf		
	Dimensions: 43"x14"		
	Wall Shelves		
	SS Non-Magnetic Construction		
49.	Shelf Thickness: 1.2mm		1
	Solid Shelf		
	Dimensions: 72"x14"		
	Double Bowl Sink	ν	
	High-Quality Stainless-Steel Double Bowl with Round		
	,		
	Corners for Easy Washing		
	Material: Aisi 304 S.S Body		
	Bowl Size: 500x500x300mm		
	Raised Lip All Around to Help Prevent Spillage and		
50.	Description Slipping Off		1
	Fully Welded Bowls		
	Adjustable Legs for Level Positioning		
	Complete Unit with Built-In Grease Trap And S.S/ Chrome		
	Lever Sink Faucets for Hot and Cold Water, Commercial	, Ψ	
	Grade Material of Master/ Faisal/ Sonex Or Equivalent		
	with All Fittings and Accessories		
	Dimensions: 48"x28"x34"		

	Perforated Shelf for Sink		
	SS Non-Magnetic Construction		
51.	Sheet Thickness: 1.2mm		1
	Perforated		_
	Argon Welding on All Joints		
	Dimensions: 48"x14"		
	Meat Mincing Machine	1	
	Stainless Steel Body		
	Motor Power: 1.5 HP	0.11	
	Production: Up To 320 Kg Per Hour		
52.	Housing and Tray Made of Stainless Steel		1
32.	Grinding Part Can Be Removed in One Movement		_
	1 Speed: Only Forward		
	Motor Protection Switch	1::::::	
	Stands on Four Rubber Feet		
	Easy to Clean		
	WASHING AREA		
	Soil Table		
	SS Non-Magnetic Construction		
	Top Shelf: 1.2mm Thick Sheet		
53.	With Bottom Shelf		1
	Pipe: 1.25 x 1.25mm – Thickness 18 Gauge		_
	8" Ø Hole	<u> </u>	
	Argon Welding on All Joints		
	Dimensions: 54"x28"x30"		
	Single Bowl Sink		
	High-Quality Stainless-Steel Single Bowl Sinks with Round		
	Corners for Easy Washing		
	Material: Aisi 304 S.S Body		
	Bowl Size: 500x500x300mm – Round Finish		
	Raised Lip All Around to Help Prevent Spillage and		
54.	Description Slipping Off		1
] 54.	Fully Welded Bowls		
	Adjustable Legs for Level Positioning		
	Complete Unit with Built-In Grease Trap And S.S/ Chrome		
	Lever Sink Faucets for Hot and Cold Water, Commercial		
	Grade Material of Master/ Faisal/ Sonex Or Equivalent		
	with All Fittings and Accessories	$\downarrow$	
	Dimensions: 28"x28"x34"		
	Dishwasher	1	
	60, 90, 120, 180 C seconds program options.		
	Motor Power: 0.55 kw 2800 rpm		
	Total Power: 9 kw 380 V		
	Tank Heating Power: 2.5 kw		
55.	Rinse boiler heating: 6 kw		1
	Stainless Steel Resistance		-
	Thermostat Control (Washing Temperature: 60 C)		
	Water connections		
	Capacity: 1000 Plates Per Hr		
	With Glass & Crockery trays (6 Each)		
	Complete with Installation		

		1
56.	Dry Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 54"x28"x30"	1
57.	Wall Shelves SS Non-Magnetic Construction Shelf Thickness: 1.2mm Solid Shelf Dimensions: 54"x14"	1
58.	Wire Racks SS Non-Magnetic Construction Wire Thickness: 3mm Support Wire Thickness: 10mm Argon Welding on All Joints Dimension: 43"x14"x72"	3
59.	Perforated Rack SS Non-Magnetic Construction 4 Tier Perforated Shelves: 1mm Thick Sheet Angle: 2mm Thick Sheet Argon Welding on All Joints Dimensions: 43"x18"x72"	2
60.	Soil Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – Thickness 18 Gauge 8" Ø Hole Argon Welding on All Joints Dimensions: 43"x28"x30"	1
61.	Triple Bowl Sink High-Quality Stainless-Steel Triple Bowl Sinks for Easy Washing Material: Aisi 304 S.S Body Bowl Size: 500x500x300mm Round Finish Raised Lip All Around to Help Prevent Spillage and Description Slipping Off Fully Welded Bowls Adjustable Legs for Level Positioning Complete Unit with Built-In Grease Trap And S.S/ Chrome Lever Sink Faucets for Hot and Cold Water, Commercial Grade Material of Master/ Faisal/ Sonex Or Equivalent with All Fittings and Accessories Dimensions: 72"x28"x34"	1

	Tabla		
62.	Table		
	SS Non-Magnetic Construction		
	Top Shelf: 1.2mm Thick Sheet		
	With Bottom Shelf		1
	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 28"x28"x34"		
	Wall Shelves		
	SS Non-Magnetic Construction		
63.	Shelf Thickness: 1.2mm		1
	Solid Shelf		
	Dimensions: 54"x14"		
	Perforated Shelf for Sink		
	SS Non-Magnetic Construction		
64.	Sheet Thickness: 1.2mm		1
	Perforated		
	Argon Welding on All Joints		
	Dimensions: 72"x14"		
	Pot Rack		
	SS Non-Magnetic Pipe Construction		
65.	4 Tier		2
	Pipe: 1.25 x 1.25mm – thickness 18 Gauge		
	Argon Welding on All Joints		
	Dimensions: 43"x30"x40"		
	HODI		
	Block Masonry		
	With 6" Block		
66.	Finished with Non-Slippery Matt Finish Tiles		1
	With SS Strips Fixed Corners		
	All Measures Taken to Avoid Accumulation of Dirt and		
	Bacteria		
	Drain Trench		
	Stainless Steel Construction		
67.	½" x ½" Pipe – 18 Gauge Thickness	4	1
	Trench Size 8" W x 132" L		
	Top Only		
	Civil Works is Not Included		
	Drain Trench		
	Stainless Steel Construction		
68.	½" x ½" Pipe – 18 Gauge Thickness	4	1
	Trench Size 8" W x 108" L		
	Top Only		
	Civil Works is Not Included		<u> </u>
	STORAGE AREA		
	GI Racks		
69.	Material: G.I		
	4 Tier		12
	Shelves: 1mm Thick Sheet		
	Angle: 2mm Thick Sheet		
	Dimensions: 43"x20"x72"		

70.	MS Pallet M.S Pallet Pipe: 1.25 x 1.25mm – thickness 18 Gauge Dimensions: 48"x30"x6"	2
71.	Electric Weighing Scale Capacity (kg): Max up to 99 kg SS Platform	1
	Digital Display With Battery	
72.	Platform Trolley High-Quality Commercial Grade Platform Trolleys with Castors Size: Standard Caster: 3" PVC, 4 Swivel Wheels Material: Stainless Steel Load Capacity: 100 ~ 150 Kgs Dimensions: Std	3

#### **COLD STORE AREA**

#### Walk In Chiller

#### Size: 10'-7"x10'-9"x8'

The compartment shall have sufficient refrigeration to maintain from  $0^{\circ}$ C to  $+5^{\circ}$ C temperature.

Structure shall be constructed with a fiberglass interior and exterior with minimum 5". urethane core, completely seamless to form one-piece structure.

The exterior shall be rust, dent and scratch resistant, coated with an industrial enamel finish.

Interior shall have a anti-microbial interior finish

Standard insulation thickness shall be 5"

Unit shall be complete with sufficient quantity of LED lighting in a vapor-proof fixture controlled by a wall switch.

#### Door:

Door shall be constructed in the same manner, material and thickness of wall, provided with a magnetic gasket around the

perimeter. When door is closed, it shall form a positive airtight seal. Doors shall incorporate a positive snap action latch with adjustable strike.

The latch shall be equipped with cylinder lock and OSHA approved inside safety release mechanism to prevent entrapment.

The hardware shall be chrome finished and mounted with tamper-proof screws.

#### Floor:

A 4" insulated (R-28) prefabricated floor shall be supplied.

The floor shall be reinforced with woven fiberglass matting on top of a ½" plywood sub floor bonded to the urethane core forming a watertight seal.

A skid resistant surface coating will be applied to the floor surface.

The floor shall be constructed for permanent elevation  $1-\frac{1}{2}$ " above grade.

The elevation provides for air circulation under the floor to eliminate corrosion and the need for an insulated and / or ventilated slab.

A Steel frame shall be encased in fiberglass and permanently bonded to the floor to ensure total portability without damage to the walk-in.

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The floor shall have the capacity to support 900 lbs. / sq. ft. of evenly distributed load.

Compatible rated electrical distribution box with complete protection system, digital display of volts, ampere, temperature display, temperature adjustment, internal panic alarms must be provided.

Termination/ commissioning of DB with power cables (if required) from nearest power circuit shall be in scope of firm.

Note: Compressor must be imported.

Provision of sufficient copper pipes/ cables must be incorporated to place outdoor units Outside the building with safety fence where applicable.

Drain work shall be done by the firm for indoor unit to nearest drain point.

Must be complete with all fittings, accessories to make the unit operational.

#### Walk In Freezer

Size: 10'-7"x10'-9"x8'

The compartment shall have sufficient refrigeration to maintain from -15°C to -18°C temperature. Structure shall be constructed with a fiberglass interior and exterior with minimum 5". urethane core,

completely seamless to form one-piece structure.

The exterior shall be rust, dent and scratch resistant, coated with an industrial enamel finish.

Interior shall have a anti-microbial interior finish

Standard insulation thickness shall be 5"

Unit shall be complete with sufficient quantity of LED lighting in a vapor-proof fixture controlled by a wall switch.

#### Door:

Door shall be constructed in the same manner, material and thickness of wall, provided with a magnetic gasket around the

perimeter. When door is closed, it shall form a positive airtight seal. Doors shall incorporate a positive snap action latch with adjustable strike.

The latch shall be equipped with cylinder lock and OSHA approved inside safety release mechanism to prevent entrapment.

The hardware shall be chrome finished and mounted with tamper-proof screws.

## 74 Floor:

A 4" insulated (R-28) prefabricated floor shall be supplied.

The floor shall be reinforced with woven fiberglass matting on top of a ½" plywood sub floor bonded to the urethane core forming a watertight seal.

A skid resistant surface coating will be applied to the floor surface.

The floor shall be constructed for permanent elevation  $1-\frac{1}{2}$ " above grade.

The elevation provides for air circulation under the floor to eliminate corrosion and the need for an insulated and / or ventilated slab.

A Steel frame shall be encased in fiberglass and permanently bonded to the floor to ensure total portability without damage to the walk-in.

The floor shall have the capacity to support 900 lbs. / sq. ft. of evenly distributed load.

Compatible rated electrical distribution box with complete protection system, digital display of volts, ampere, temperature display, temperature adjustment, internal panic alarms must be provided.

Termination/ commissioning of DB with power cables (if required) from nearest power circuit shall be in scope of firm.

Note: Compressor must be imported.

Provision of sufficient copper pipes/ cables must be incorporated to place outdoor units Outside the building with safety fence where applicable.

Drain work shall be done by the firm for indoor unit to nearest drain point.

Must be complete with all fittings, accessories to make the unit operational.

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	SS Rack		
75.	SS Non-Magnetic Construction		
	4 Tier		
	Shelves: 1mm Thick Sheet		14
	Angle: 2mm Thick Sheet		
	Argon Welding on All Joints		
	Dimensions: 43"x18"x72"		
	SERVING AREA EXEC	UTIVE	•
	Hot Bain Marie		
	Heated Stainless Steel Bain Marie Food Display		
	Top panel to be used for plate issue counter		
	Stainless Steel Railing for the Baine Marie In Front for		
	Trays		
76.	Two sliding cabinet doors & Two drawers		1
/6.	Thermostat Controlled		1
	All Stainless Steel – 1.2mm Construction		
	Easy to clean		
	Heavy duty lockable castors		
	Three Sides Covered with Straight Glass	10	
	Dimensions: GN Pan 1/1 - 4 Pcs		
	Cold Bain Marie		
	Cold Stainless-Steel Bain Marie Food Display		
	Top Panel to Be Used for Plate Issue Counter		
	Stainless Steel Railing for The Baine Marie In Front for		
	Trays		
	Bench Height 850 Mm		
	Two Doors		
	Straight Glass on Three Sides		
77.	The Adjustable Digital Controller		1
	Temperature Accurately Between 2°C ~ 5°C		
	Two Sliding Cabinet Doors		
	All Stainless-Steel 1.2mm Construction		
	Heavy Duty Lockable Castors		
	To Be Adjusted for Location to Match the Overall	Shr.	
	Food Counter		
	Three Sides Covered with Straight Glass		
	Dimensions: GN Pan 1/1 - 3 Pcs		
	Plate Warmer		
	Stainless steel material.		
78.	Capacity of each holder is about 78 plates.	B - 3 - 3	1
70.	Suitable for 8~12" diameter plate.		-
	Heavy duty, long life to use.		
	Simple operation, easy to clean.		
	Tray Trolley		
79.	High-Quality Commercial Grade Tray Trolleys with		
	Castors		
	Load Capacity: 50 Kg		1
	Caster: Four castors (two with brake)		-
	Material: Stainless Steel		
	10 shelves for flat and euro norm trays stacking		
	Size as per Trays		

SERVING AREA STAFF				
80.	Hot Bain Marie  Heated Stainless Steel Bain Marie Food Display  Top panel to be used for plate issue counter  Stainless Steel Railing for the Baine Marie In Front for  Trays  Two sliding cabinet doors & Two drawers  Thermostat Controlled  All Stainless Steel – 1.2mm Construction  Easy to clean  Heavy duty lockable castors  Three Sides Covered With Straight Glass  Dimensions: GN Pan 1/1 - 4 Pcs		2	
81.	Cold Bain Marie Cold Stainless-Steel Bain Marie Food Display Top Panel to Be Used for Plate Issue Counter Stainless Steel Railing for The Baine Marie In Front for Trays Bench Height 850 Mm Two Doors Straight Glass on Three Sides The Adjustable Digital Controller Temperature Accurately Between 2°C ~ 5°C Two Sliding Cabinet Doors All Stainless-Steel Heavy Duty 18 Gauge Easy to Clean Heavy Duty Lockable Castors To Be Adjusted for Location to Match the Overall Food Counter Dimensions: GN Pan 1/1 - 3 Pcs		1	
82.	Cash Counter S.S. Heavy Duty 3 Drawers With Open Shelf on Side Cabinet, Total Structure, Back, Side Shelf, Bottom, Handles All in Stainless Steel – 1.2mm Thickness S.S. Legs with Feet Adjusters Dimensions: 43"x28"x34"x+10"		1	
83.	Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 60"x28"x34"		2	
84.	Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge		1	

	Deinferred Ten	T	1
	Reinforced Top		
	Argon Welding on All Joints		
	Dimensions: 54"x28"x30"		
	VISI Chiller		
	Imported European Compressor		
	Temperature: 0 ~ 4°C		
85.	Glass Door		2
	Adjustable Shelves		
	Cabinet Lighting		
	Single Door		
	SS Rack		
	SS Non-Magnetic Construction		
	4 Tier		
86.	Shelves: 1mm Thick Sheet		4
	Angle: 2mm Thick Sheet		
	Argon Welding on All Joints		
	Dimensions: 43"x18"x72"	U	
	Food Warmer		
	Size: 660*480*630MM		
	Volts: 220-240V		
87.	Power: 0.8KW		1
	Weight: 21Kg		
	Weight. Zing	The state of the s	
	Tray Trolley		
	High-Quality Commercial Grade Tray Trolleys with		
	Castors		
	Load Capacity: 50 Kg		
88.	Caster: Four castors (two with brake)		6
	Material: Stainless Steel		
	10 shelves for flat and euro norm trays stacking		
	Size as per Trays		
	SERVING AREA PATIENT AT	TENDANTS	
	Cash Counter	TENDANTS	
	S.S. Heavy Duty 3 Drawers		
	With Open Shelf on Side		
	Cabinet, Total Structure, Back, Side Shelf,		
89.	Bottom, Handles		1
	All in Stainless Steel – 1.2mm Thickness		
	S.S. Legs with Feet Adjusters		
	Dimensions: 32"x28"x34"x+10"		
	Hot Bain Marie		
	Heated Stainless Steel Bain Marie Food Display		
90.	Top panel to be used for plate issue counter		
	Stainless Steel Railing for the Baine Marie In Front for		
	Trays		
	Two sliding cabinet doors & Two drawers		1
	Thermostat Controlled		
	All Stainless Steel – 1.2mm Construction		
	Easy to clean		
	Heavy duty lockable castors		
	Three Sides Covered with Straight Glass		

	Dimensions: GN Pan 1/1 - 4 Pcs	
91.	Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 43"x28"x34"	1
92.	Cold Display Glass Display Chiller Temperature: +4 ~ +10°C Refrigerant: R134a Imported European Compressor Digital Temperature Controller Body Made of All Sides Covered by Tempered Glass Dimensions: 48"	1
93.	Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 72"x28"x34"	1
94.	Working Table SS Non-Magnetic Construction Top Shelf: 1.2mm Thick Sheet With Bottom Shelf Pipe: 1.25 x 1.25mm – thickness 18 Gauge Reinforced Top Argon Welding on All Joints Dimensions: 32"x28"x34"	1
95.	VISI Chiller Imported Compressor Temperature: 0 ~ 4°C Glass Door Adjustable Shelves Cabinet Lighting Single Door	1
96.	Tray Trolley High-Quality Commercial Grade Tray Trolleys with Castors Load Capacity: 50 Kg Caster: Four castors (two with brake) Material: Stainless Steel 10 shelves for flat and euro norm trays stacking Size as per Trays	4

97.	<ul> <li>Exhaust Hood</li> <li>Type 1 Commercial Vent Hood Systems to Fit Above Gas Ranges Material: Stainless Steel Fully Welded to Prevent Air Leakage and Decrease of Chimney Pressure </li> <li>With Grease Filters Compatible and Removable Baffle Filters for Easy Cleaning </li> <li>Oil Channel (60mm) And Ball Valve for Emptying the Collected Oil</li> <li>Illumination Fittings Under the Hood Frame</li> </ul>	1
	To Be Connected to Exhaust Duct System with Complete Fittings and Accessories  * All Ducting & Accessories from the Hood to the Exhaust Fans Shall be Provided by PIC Dimensions: 10'-5" x 36"	
98.	<ul> <li>Exhaust Hood</li> <li>Type 1 Commercial Vent Hood Systems to Fit Above Gas Ranges Material: Stainless Steel Fully Welded to Prevent Air Leakage and Decrease of Chimney Pressure</li> <li>With Grease Filters Compatible and Removable Baffle Filters for Easy Cleaning</li> <li>Oil Channel (60mm) And Ball Valve for Emptying the Collected Oil</li> <li>Illumination Fittings Under the Hood Frame To Be Connected to Exhaust Duct System with Complete Fittings and Accessories</li> <li>* All Ducting &amp; Accessories from the Hood to the Exhaust Fans Shall be Provided by PIC</li> <li>Dimensions: 11'-8" x 36"</li> </ul>	1

	Exhaust Hood	
99.	<ul> <li>Type 1 Commercial Vent Hood Systems to Fit Above Gas Ranges Type 1 Commercial Vent Hood Systems to Fit Above Gas Ranges Material: Stainless Steel Fully Welded to Prevent Air Leakage and Decrease of Chimney Pressure</li> <li>With Grease Filters Compatible and Removable Baffle Filters for Easy Cleaning</li> <li>Oil Channel (60mm) And Ball Valve for Emptying the Collected Oil</li> <li>Illumination Fittings Under the Hood Frame To Be Connected to Exhaust Duct System with Complete Fittings and Accessories * All Ducting &amp; Accessories from the Hood to the Exhaust Fans Shall be Provided by PIC</li> <li>Dimensions: 15'-5" x 36"</li> </ul>	1
100.	<ul> <li>Exhaust Hood</li> <li>Type 1 Commercial Vent Hood Systems to Fit Above Gas Ranges Material: Stainless Steel Fully Welded to Prevent Air Leakage and Decrease of Chimney Pressure</li> <li>With Grease Filters Compatible and Removable Baffle Filters for Easy Cleaning</li> <li>Oil Channel (60mm) And Ball Valve for Emptying the Collected Oil</li> <li>Illumination Fittings Under the Hood Frame To Be Connected to Exhaust Duct System with Complete Fittings and Accessories * All Ducting &amp; Accessories from the Hood to the Exhaust Fans Shall be Provided by PIC</li> <li>Dimensions: 8' x 40"</li> </ul>	1
101.	Soup Kettle Color: Black Size: 350 x 350 x 380 MM Usage: Soup Making Capacity: 10 Liter Power: 400 W	2
102.	Microwave Oven Counter Type Microwave Oven with The Capacity Of 01 Cu-Ft Which Can Accommodate A 12" Platter. Capacity: 42 Liters	2

103.	Instant Coffee Machine Classical appearance design, tempering glass panel, touch screen press button, adopt accessories from original Italian factory and their design, excellent performance and stable quality, it is professional dispenser of instant coffee.  Heating fast: 5 minutes Great water QTY flow: max. 400ML/cup Dispense great powder QTY: max.100g/cup Continuously dispense cups: above 400cups Power/output: AC 220V/50HZ; 2400W Supply beverage: 6 Kinds of Mixing Hot Drinks + Hot Water Capacity: 3 canisters, 1200gX3 Paper cup: any cups size applicable Water supply mode: pipeline and pump water supply Boiler capacity: 6L Italian Imported Mixing System & Touch Screen Power: 1500 W	Confine O Consecution  Express O Consecution  Companies O Consecution  Companies O Consecution  Consecution O Consecution  Consec	2
104.	Water Boiler Professional Hot Water Dispenser / Boiler Stainless Steel Housing Cover with Plastic Cap Convenient Carrying Handles with Insulation Level Glass with Scale Temperature Control 30°C - 110°C Temperature Indicator With Robust Tap Capacity: 20 Liters		2
105.	Heavy Duty Blender  1.5 Liter BPA-Free Polycarbonate Jug with Approx. With Sound Proof Casing Power Of 2,000 Watts High Grade, Hardened Stainless Steel One Touch 35,60 & 90 Second auto timers. High, Medium & Low Function Sound Proof		2

NOTE: Sample will be called at the time of selection (if required)

Annex: "B"

## (DRAFT) AGREEMENT DEED

### FOR PROCUREMENT GOODS THROUGH FRAME WORK AGREEMENT

THIS AGREEMENT DEED is made on this day of () ar	nd made
effective with effect from () by and between,	
Peshawar Institute of Cardiology, Medical Teaching Institute, Peshawar	
situated at Phase-V, Hayatabad, Peshawar	
through its Hospital Director	
(Hereinafter referred to as 'First Party' which expression shall unless repugnant to	o the
context mean and include its heirs, executors, administrators, successors and assig	gns)
And	
M/S	
(Hereinafter referred to as 'Second Party' which expression shall unless repugnant context mean and include its heirs, executors, administrators, successors and assig	
(Both the above hereinafter collectively referred to as 'Parties')	

WHEREAS the Second Party has agreed to supply <u>Cafeteria</u> <u>Equipment PIC-076</u> (hereinafter referred as 'Goods') out of the fresh stock to the First Party on the following terms and conditions:

### NOW THIS AGREEMENT TO BE WITNESS AS FOLLOWS:

- 1. The following documents shall be deemed to form and be read and construed as part of this agreement, viz
- Award Letter
- Financial Quotation
- Bid Solicitation Documents (BSD) (Final)
- Winning items list

### **DEFINITIONS:**

- a. 'Consideration' means the price payable to the Second Party by the First Party under this Agreement Deed for the full and proper performance of its contractual obligations.
- b. **'Equipment'** means all of the equipment, machinery, and/or other materials which the Second Party is required to supply to the First Party under this Agreement Deed.
- c. 'Services' means those services ancillary to the supply of the Equipment, such as transportation and insurance, and any other incidental services, such as installation,

- commissioning, provision of technical assistance, training, and other such obligations of the Second Party.
- d. 'Project Site' where applicable, means the place or places named in this Agreement Deed.
- e. 'Day' means a calendar day.
- f. 'Corrupt Practice' means the offering, giving, receiving or soliciting of anything of value to influence the action of a public official in the procurement process or in contract execution.
- g. 'Fraudulent Practice' means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of the Borrower, and includes collusive practice among Bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the Borrower of the benefits of free and open competition.
- h. 'Force Majeure' means an event beyond the control of the Parties and not involving the Parties fault or negligence and not foreseeable. Such events may include, but are not restricted to, acts of the First Party in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions, and freight embargoes.

### **TERMS AND CONDITIONS:**

- 1. This Bidding procedure will be conducted through Open Competitive Bidding under rule 6(2) (a) "Single Stage Single Envelope" bidding procedures of Khyber Pakhtunkhwa Public Procurement Regulatory Authority (KPPRA) Rules 2014
- 2. Second Party shall deliver the Equipment/Goods at the premises and precincts of Peshawar Institute of Cardiology.
- 3. The specification, quality, quantity of goods shall be in conformity to purchase orders, which shall be made part of this Agreement Deed. The Second Party shall include the ancillary Services attached with the Equipment/Goods.
- 4. The Equipment/goods supplied under this Agreement Deed shall conform to the standards mentioned in the Technical Specifications, and, when no applicable standard is mentioned, it shall conform to the authoritative standards appropriate to the Equipment's country of origin. Such standards shall be the latest issued by the concerned institution.
- 5. The second party shall provide exactly the same item as per approved sample from First Party.
- 6. Any increase in quoted prices, until this contract validity, from Second Party will not be acceptable to First Party.

- 7. The Second Party will be liable to complete the supply within stipulated time limit i.e., 30 days after the issuance of the Purchase order and will be according to following schedule
  - a. Within 30 days from the date of issuance of supply order by the Purchasing Agency for items to be locally available
  - b. Within 90 days from the date of issuance of supply order by the Purchasing Agency for items to be imported. (BL bill of lading should be attached)
- 8. The Second Party will liable to complete the supply within stipulated time limit by confirming quality, quantity and timeline up to the entire satisfaction of First Party.
- 9. The Second Party warrants that the Equipment/Goods supplied under this Agreement Deed are brand new, unused, of the most recent or current models and that they incorporate all recent improvements in design and materials unless provided otherwise in this Agreement Deed. The Second Party further warrants that all Equipment supplied under this Agreement Deed shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the First Party specifications) or from any act or omission of the Second party, that may develop under normal use of the supplied Equipment in the conditions prevailing in the country of First Party.
- 10. The First Party shall promptly notify the Second Party in writing of any claims arising under this warranty.
- 11. The First Party, without prejudice to any other remedy for breach of Contract, by written notice of default sent to the Second party, may terminate this Agreement Deed in whole or in part:
  - a. if the Second Party fails to deliver any or all of the Equipment/Goods within the period(s) specified in this Agreement Deed, or within any extension thereof granted by the First Party; or
  - b. if the Second Party fails to perform any other obligation(s) under this Agreement Deed.
  - c. if the Second Party, in the judgment of the First Party has engaged in corrupt or fraudulent practices in competing for or in executing this Agreement Deed.
- 12. In case the Second Party failed to complete the supply till the due date i.e. 30 days from Issuance of the purchase order, a penalty as per detail below will be charged from the Second Party;
  - a. Penalty @ 2% for Late Supply within 15 Days from due date of delivery.
  - b. Penalty @ 5% For Late Supply within 16-30 Days from due date of delivery.
  - c. Penalty @ 10% For Late Supply beyond 30 Days from the due date of delivery.
- 13. The Second Party shall be responsible for the transportation of the Equipment/Goods and the transportation charges incurred thereof. The Second Party shall complete the

supply and installation of goods within the stipulated period as mentioned in the supply order (Imported Items) from the date of execution of this agreement or as extended or reduced by the First Party. In case of failure of Second Party to supply the goods within the stipulated period, the First Party will be at liberty to make an alternate arrangement at the risk and cost of Second Party and the Second Party shall be liable to pay the entire cost/amount to the alternate supplier according to the demand of the First Party. In the event of commuting a default the First Party will be at liberty to take any civil/criminal legal action against the Second Party in accordance with law.

- 14. The Second Party shall be responsible for any defect in goods or supply of goods. The entire goods will be free of any charges and encumbrance of what so nature and the First Party or its agent will be authorized at all reasonable time to view, check and examine the conditions of the supplied Equipment/goods.
- 15. Upon demand made by the First Party at any time or from time to time, to execute all such instruments, deeds or documents which the First Party may in its sole discretion require, the Second Party will do the needful.
- 16. The First Party will be furnishing all such information as the Second Party may at any time or from time to time required relating to the position of goods and pecuniary liability of the First Party or otherwise whatever.
- 17. The Second Party shall not, without the prior written consent of First party, disclose this Agreement Deed, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the First Party in connection therewith, to any person other than a person employed by the Second Party in the performance of this Agreement Deed. Disclosure to any such employed person shall be made in confidence and shall extend only as far as may be necessary for purposes of such performance.
- 18. The Second Party shall provide such packing of the Equipment/goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the Agreement Deed. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packing case size and weights shall take into consideration, where appropriate, the remoteness of the Equipment's final destination and the absence of heavy handling facilities at all points in transit.
- 19. The packing, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the Agreement Deed, including additional requirements, if any, and in any subsequent instructions ordered by the First Party.
- 20. The First Party will be at liberty, at all times and shall have the right to return the Equipment, provided/delivered by the Second Party with regard to quality, quantity, value or otherwise fitness for use. Notwithstanding anything contained hereinabove, it is hereby agreed by both Parties that the First Party at all times be at liberty and shall have the right to cancel or reduce the quantity, without assigning any reason.

- 21. The amount of performance security, as a percentage of the Contract Price shall be five (05%), and shall be retained by Peshawar Institute of Cardiology till the end of contract period and will be released back to successful bidders after the expiry of contract period, subject to the condition that all contractual obligations related to supplies are fulfilled.
- 22. The Second Party shall not be liable for forfeiture of its performance security, liquidated damages, or termination for default if and to the extent that its delay in performance or other failure to perform its obligations under this Agreement Deed is the result of an event of Force Majeure.
  - If a Force Majeure situation arises, the Second Party shall promptly notify the First Party in writing of such condition and the cause thereof. Unless otherwise directed by the First Party in writing, the second Party shall continue to perform its obligations under this Agreement Deed as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.
- 23. Any notice given by one party to the other pursuant to this Agreement Deed shall be sent to the other party in writing or by cable, telex, or facsimile and confirmed in writing to the other party's address specified in contract.
- 24. A notice shall be effective when dispatched on the given address of the Parties in this Agreement Deed via above means.
- 25. Payment to the Second Party shall be on presenting a bill in the shape of summary duly verified by Finance Department. The bill shall be counter verified from the end using department before clearance. Demand in violation of this clause of agreement may lead to imposition of reasonable amount of fine.
- 26. The Equipment/goods shall be open to inspection at all times during the agreement period. The inspection shall be carried out by a representative from purchase, legal, quality control, finance or end using department.
- 27. Besides the above conditions the Second Party shall be bound to fulfill the defacing if found at any time and for the purpose shall be ready to sign and execute a fresh agreement if needed.
- 28. Each Clause of this Agreement Deed shall be and remain separate from and independent of and severable from all and any other Clauses herein except where otherwise indicated by the context of this Agreement Deed. The decision or declaration that one or more of the Clauses are null and void shall have no effect on the remaining Clauses of this Agreement Deed.
- 29. In the event of any difference or dispute arising between the Parties or their representative agents regarding rights and liabilities of the parties or any other matter relating to this Agreement Deed may be referred to the Board of Governors of the First Party and their decision will be final in all aspects and the Second Party warrants to abide by the decision of the Board of Governors of the First Party and will be bound by the decisions.
- 30. This Agreement Deed may be reviewed at any stage with mutual consultation of both Parties, if required. All amendments or addition to this Agreement Deed must be in writing and signed by both Parties through addendum to this Agreement. No

- amendment of any provision of this Agreement Deed shall be valid unless the same shall be in writing and signed by the Parties
- 31. The validity, interpretation, construction and performance of this Agreement Deed shall be governed by the Laws of Khyber Pakhtunkhwa in Pakistan. This Agreement Deed shall be interpreted with all necessary changes in gender and in number as the context may require and shall convey to the benefit of and be binding upon the respective successors and assigns of the parties hereto.
- 32. **IN WITNESS WHEREOF** the Parties mentioned above have carefully pursued the terms and condition embodied in this Agreement Deed and have executed the same, setting their signatures below, on the date and place mentioned above.

setting their signatures below, on the	ne date and place mentioned above.
Hospital Director Peshawar Institute of Cardiology For & On Behalf of First Party	[Mention Name] [Designation] M/S (Provide Name)
W	ITNESSES
FOR FIRST PARTY	FOR SECOND PARTY
No.1.:	No.1.:
Name	
C.N.I.C No.:	C.N.I.C No.:
Contact No.:	
No.2.:	No.2.:
Name	Name
CNICNo.	$C N I C N_0$ .

Contact No.:

Contact No.:

### Annexure-D

# INTEGRITY PACT DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. PAYABLE BY THE SUPPLIERS OF GOODS, SERVICES & WORKS IN CONTRACTS WORTH RS. 10.00 MILLION OR MORE

10.00 MILLION C	JR MORE
Contract Title:	
[name of Supplier] hereby declares that it has not of contract, right, interest, privilege or other obligation Pakhtunkhwa (GoKP) or any administrative subdivious owned or controlled by GoKP through any corrupt	on or benefit from Government of Khyber vision or agency thereof or any other entity
Without limiting the generality of the foregoing, [a that it has fully declared the brokerage, commission not given or agreed to give and shall not give or Pakistan either directly or indirectly through any affiliate, agent, associate, broker, consultant, dir subsidiary, any commission, gratification, bribe, fin consultation fee or otherwise, with the object of o contract, right, interest, privilege or other obligation except that which has been expressly declared pursuant.	on, fees etc. paid or payable to anyone and agree to give to anyone within or outside natural or juridical person, including its rector, promoter, shareholder, sponsor or der's fee or kickback, whether described as obtaining or inducing the procurement of a or benefit in whatsoever form from GoKP.
[name of Supplier] certifies that it has made and wand arrangements with all persons in respect of or renot taken any action or will not take any action representation or warranty.	elated to the transaction with GoKP and has
[name of Supplier] accepts full responsibility a declaration, not making full disclosure, misrepress defeat the purpose of this declaration, representation right, interest, privilege or other obligation or benewithout prejudice to any other rights and remedies a or other instrument, be voidable at the option of Go	enting facts or taking any action likely to on and warranty. It agrees that any contract, efit obtained or procured as aforesaid shall, available to GoKP under any law, contract
Notwithstanding any rights and remedies exercised agrees to indemnify GoKP for any loss or damag business practices and further pay compensation to the sum of any commission, gratification, bribe, fi Supplier] as aforesaid for the purpose of obtaining or right, interest, privilege or other obligation or benefits.	ge incurred by it on account of its corrupt GoKP in an amount equivalent to ten time inder's fee or kickback given by [name of or inducing the procurement of any contract,
Name of Buyer:	Name of Seller/Supplier:

### **Blacklisting Of Defaulted Bidder/Contractor**

### Conditions for Blacklisting of Defaulted Bidder/Contractor under rule 44 of KPPRA Rules 2014

The following are the events which would lead to initiate (Rule 44 of KPPRA Rules 2014) blacklisting/debarment process;

- a. Consistent failure to provide satisfactory performances.
- b. Found involved in corrupt/fraudulent practices.
- c. Abandoned the place of work permanently

### **Conditions for debarment of Defaulted Bidder/Contractor**

- I. Failure or refusal to:
- II. Accept Purchases Order / Services order terms;
- III. Make supplies as per specifications agreed:
- IV. Fulfill contractual obligations as per contract
- V. Non execution of work as per terms & condition of contract.
- VI. Any unethical or unlawful professional or business behavior detrimental to good conduct and integrity of the public procurement process.
- VII. Persistent and intentional violation of important conditions of contract.
- VIII. Non-adherence to quality specifications despite being importunately pointed out.
  - IX. Security consideration of the State i.e., any action that jeopardizes the security of the State or good repute of the Peshawar Institute of Cardiology Peshawar.

#### **Procedure for Blacklistment and debarment**

- 1. Competent authority of Peshawar Institute of Cardiology may on information, or on its own motion, issue show cause notice to the bidder.
- 2. The show cause notice shall contain the statement of allegation against the Bidder.
- 3. The bidder will be given maximum of seven days to submit the written reply of the showcause notice.
- 4. In case the bidder fails to submit written reply within the requisite time, the competentauthority may proceed forth with ex-parte against the bidder.
- 5. Direct to issue notice of personal hearing to the bidder/ authorized representative of the bidder and the competent authority shall decide the matter on the basis of available record and personal hearing, if availed.
- 6. The competent authority shall decide the matter within thirty days from the initiation of proceedings.
- 7. The order of competent authority shall be communicated to the bidder by indicating reasons.
- 8. The order past as above shall be duly conveyed to the KP-PPRA and defaulting bidderwithin three days of passing order.
- 9. The duration of debarment may vary up to five years depending upon the nature of violation.

### **Redressing Of Grievances**

- a. The purchaser shall constitute a committee comprising of disagreed & notified by the competent authority proper powers and authorizations to address the complaints of bidders that may occur prior to the entry into force of the procurement contract.
- b. Any bidder feeling aggrieved by any act of the purchaser after the submission of his bid may lodge a written complaint concerning his grievances not later than 03 days after the announcement of the bid evaluation report.
- c. The grievance redressed Officer shall investigate and decide upon the complaint within 06 days of the receipt of the complaint. The report along with decision shall beforwarded to the purchaser officer within the prescribed period.
- d. Mere fact of lodging of a complaint shall not warrant suspension of the procurement process.
- e. Note: Grievance notified & designated who can invite appropriate official as co-optedmember for grievance.

**Purchase Officer** PIC-MTI Peshawar **Assistant Manager Purchase** 

PIC-MTI Peshawar

 ${\bf Manager\ Building\ \&\ Facilities}$ 

PIC-MTI Peshawar

**Manager Material Management** 

PIC-MTI Peshawar

Manager Bio-Medical

PIC-MTI Peshawar

**Director Building & Facilities** 

PIC-MTI Peshawar

**Director Finance** 

PIC-MTI, Peshawar

Hospital Director

PIC-MTI, Peshawar

**Medical Director** 

PIC-MTI, Peshawar