



**PESHAWAR INSTITUTE OF CARDIOLOGY
(MTI)**

**BID SOLICITATION DOCUMENTS
FOR**

**PURCHASING OF
Medical Gases Spare Parts
FOR THE YEAR 2021-22**

| S. No | Name of Item | Bid security | Tender Process |
|-------|---------------------------|--------------|------------------------------|
| 2 | Medical Gases Spare Parts | 200,000 | 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.

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1. INTRODUCTION:

Peshawar Institution of Cardiology-MTI invites. Item wise sealed bids from the eligible bidders (General Order Suppliers) for the **Purchasing of Medical Gases Spare Parts** for the hospital 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 | 07-12- 2021 at 10:00 am |
| Closing/Last submission/Opening | 16-12-2021 11:00 hours & 11:30 Hours |
| Bid security | 200,000/- RS |
| Tender Process | Single Stage Single Envelope |

2. INSTRUCTIONS TO BIDDERS:

1. This Bidding procedure will be conducted in light of Khyber Pakhtunkhwa Public Procurement Regulatory Authority (KPPRA) Laws, Rules made there under along with Standard Bidding Documents.
2. Any bid received after the deadline for submission of bids shall not be entertained and shall be returned unopened to the Bidder.
3. All the bidders are required to provide annexure wise complete requisite documents with page marking for their Technical Evaluation / Qualification as prescribed under the rules.
4. The bid should be complete in all respect and must be signed by the bidder.
5. All prices quoted must be in Pak Rupees (PKR) and should include all applicable taxes. If not specifically mentioned in the Quotation, it will be presumed that the prices include all the taxes. PIC Peshawar is exempted from GST.
6. Bidders are essentially required to provide correct and latest postal/email/web addresses, phone/mobile/fax numbers for actively and timely communication.
7. For any query, clarification regarding Services / Bid Solicitation Documents, the applicants may send a written request at least one day prior to the opening date.
8. 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.
9. Any bid not received as per terms and conditions laid down in this document are liable to be ignored. No offer shall be considered if:
 - a. Received without earnest money;
 - b. It is received after the date and time fixed for its receipt;
 - c. The tender document and the bid is unsigned;
 - d. The offer is ambiguous;
 - e. The offer is conditional i.e. advance payment, or currency fluctuations etc.;
 - f. The offer is from blacklisted firm in any Federal / Provincial Govt. Deptt;
 - g. Hand written bids shall NOT be accepted; it must be typed.

10. Usage of correction fluid & corrections are strictly prohibited unless duly initiated.
11. Any erasing / cutting etc. appearing on the offer, must be properly signed by the person signing the tender.
12. Bids will be rejected if the Bid is in some way connected with bids submitted under names different from his own.
13. In case of Bid Tie, the decision will be taken by making toss/draw/Recall sealed quotation in front of the bidders.
14. 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 Peshawar's future bids.

3. ELIGIBLE BIDDERS:

- a. Bidders must give compliance to the below mentioned clauses as these are mandatory to being eligible for the bidding process. Relevant certificates must be attached.
- b. The bidder must be registered with Income / Sales Tax Department, reflected as Active Tax Payer on the list of FBR.NTN and KPK Professional tax.
- c. The bidder shall provide an undertaking that the bidder has not been declared black listed by any Governmental/ Semi-Governmental institutions.
- d. Bidders shall not be eligible to bid if they are under a declaration of Ineligibility for corrupt and fraudulent practices issued by any government organization in accordance with the Section 44(1) KPP Rules 2014.

4. GENERAL CONDITIONS: -

1. PIC Peshawar shall evaluate the proposal in a manner prescribed in advance, without reference to the price and reject any proposal which does not conform to the specified requirements.
2. At any time prior to the deadline for submission of bids, PIC-MTI Peshawar may, for any reason, whether at its own initiative or in response to a clarification requested by a prospective Bidder, modify the bidding documents by amendment.
3. If a bid is not substantially responsive, it will be rejected by the Procuring Entity and may not subsequently be made responsive by the Bidder by correction of the nonconformity.
4. PIC-MTI Peshawar may accept or reject any or all of the bids under KPPRA Rules, 2014.
5. Non-Provision of mandatory documents mention in these SBDs shall lead to disqualification of the firm / quoted items.
6. Bid document and required documents must be submitted in Hard Tap binding, Bids in the Clip or box file will not be allowed
7. The Procuring Agency, at any stage of the procurement proceedings, having credible reasons for or prima facie evidence of any defect in Supplier's capacities may require the Suppliers to provide information concerning their professional, technical, financial, legal or managerial competence.
8. The Procuring Agency has the right to inspect the premises of bidder to inspect the setups ensuring proper after sales services, documents mentioned in technical bids and any other relevant details. Premises (office/workshop) of bidder shall be insured through ownership/or Rent agreement.
9. The Bid security shall be shall be from bank account of the bidder. Ordinary cheque and

Payment Order (PO) in the form of bid security shall result in bid rejection.

10. The Unit price quoted by the bidder shall be **inclusive** of all applicable duties and taxes. All prices shall include relevant taxes & duties, where applicable. The benefit of exemption from or reduction in the GST or other taxes shall be passed on to the Procuring Agency.
11. In case of the Importers/Authorized Dealers, the firm will ensure that the items are acquired from the original manufacturer and are procured through proper channel as advised by the original manufacturer.
12. Different models/ prices offered for a single item by the same bidder shall be considered as alternate bid and shall be non-responsive.
13. All reservations in SBDs shall be submitted in writing in the pre-bid meeting by authorized person/representative of the firm.
14. Rates will be valid till 30 December 2022.
15. The schedule for supply of goods shall be as under:
 - i. Within 90 days from the date of issuance of supply order by the Purchasing Agency for items to be imported.
 - ii. Within 60 days from the date of issuance of supply order by the Purchasing Agency for items to be locally manufactured.
 - iii. Within 30 days from the date of issuance of supply order by the Purchasing Agency for items to be locally available
16. The Penalty on late supply of goods shall be charged as under
 - i. Penalty @ 2% for late supply up to 15 days.
 - ii. Penalty @ 5% for late supply beyond 15 days

5. INVITATION FOR BIDS

Hospital Director, **Peshawar Institute Of Cardiology-MTI** invites sealed tenders on National Competitive Bidding for the Purchasing Medical Gases Spare Parts for Hospital, under rule 6(2)(a) ***“single stage Single envelope procedure”*** of KPPRA Rules 2014, from reputed firms registered with the Income / Sales tax, reflected on Active Taxpayer List of FBR.

The bidders are required to submit bid security @ 200,000/- in the name of Hospital Director PIC Peshawar. An affidavit is mandatory, without indicating the figure in the technical bid that bid security is placed in the financial bid. Pre-bid meeting with the interested bidders will be held on 07-12-2021 at 10:00 hrs at the address given below.

The tenders complete in all respect must reach the undersigned by 11:00 hrs. on 16-12-2021, which will be opened at 11:30 hrs. on the same day in Material Management Department in the presence of the procurement committee and the bidders / representatives who may choose to attend.

Competent Authority reserves the right to reject any or all the bids as per provisions contained in Rule 47 of KPPRA Rules 2014.

6. BID SECURITY

Bid security @ 200,000/- in favor of "Hospital Director PIC Hospital" should be kept sealed in the financial proposal. An affidavit is mandatory without indicating the figure in the technical bid that bid security is placed in the Financial proposal.

Bid security of the successful bidder will be released after submission of Performance Guarantee.

The bid security may be forfeited:

- i) If a Bidder withdraws its bid during the period of bid validity specified by the Bidder on the Bid Form; or
- ii) In the case of a successful Bidder, if the Bidder fails to sign the contract Or to furnish performance Guarantee.

7. 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 shall be recorded in writing. The request and the responses there to shall be made in writing. The bid security provided shall also be suitably 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 as provided in the bidding document.

7. STATEMENT OF REQUIREMENT WITH SPECIFICATION

Medical Gases Spare Parts

| | Oxygen Manifold | MCU-100 MV MedGas Technik | |
|---|---|--|------|
| 1 | Main pressure transmitter with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 2 | Safety valve with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 3 | Ball valve upstream safety valve with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 4 | Pressure gauge for setting the line pressure reducer with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 5 | High pressure gauge with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 6 | High pressure transmitter with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 7 | Working pressure gauge with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 8 | solenoid valve with completely fitting & installation | Medgas Technik (made in Germany) | No's |

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|----|---|---|------|
| | | Oxygen Manifold model MCU-100 | |
| 9 | Manifold pressure regulator HR 20 with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 10 | Working pressure regulator LH with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 11 | Gas non-return valve with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 12 | Ball valve with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 13 | Electrical control Panel (Control display) with completely fitting & installation | Medgas Technik (made in Germany) Oxygen Manifold model MCU-100 | No's |
| 14 | Wire braiding | For cylinder connector | No's |
| 15 | Bed head unit lights with fitting & installation | Medgas Technik (made in Germany) | No's |
| 16 | Bed head unit electric socket with fitting & installation | Medgas Technik (made in Germany) | No's |
| 17 | pneumatic pipe size from 2mm to 20mm | Best quality | RFT |
| | Nitrous Oxide Manifold | Model: MCU-100 MV MedGas Technik | |
| 18 | Main pressure transmitter with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |

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| 19 | Safety valve with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| 20 | Ball valve upstream safety valve with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| 21 | Pressure gauge for setting the line pressure reducer with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| 22 | High pressure gauge with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| 23 | High pressure transmitter with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| 24 | Working pressure gauge with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| 25 | solenoid valve with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| 26 | Manifold pressure regulator HR 20 with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| 27 | Working pressure regulator LH with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |

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| 28 | Gas non-return valve with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| 29 | Ball valve with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| 30 | pressure transmitter with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| 31 | Electrical control Panel (Control display) with completely fitting & installation | Medgas Technik (made in Germany) Nitrous Oxide Manifold model MCU-100 | No's |
| | Dual Air Compressor | Model: GA-15 Beacon Medaes Parts of Atlas Copco | |
| 32 | Temperature sensor with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 33 | PCB controller with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 34 | Cooler with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 35 | Water separator dryer with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 36 | Intake valve complete with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 37 | Minimum pressure valve with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 38 | Motor overloaded with fitting & installation | GA-15 Beacon Medaes part of Atlas Copco UK | No's |
| 39 | Magnetic contractor with fitting & installation | GA-15 Beacon Medaes part of Atlas Copco UK | No's |
| 40 | Thermostat valve with fitting & | Compressor GA-15 Beacon Medaes part of | No's |

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| | installation | Atlas Copco UK | |
| 41 | 15 KW motor Copper (Brand New) with fitting & installation | Siemens for GA-15 Compressor Beacon Medaes part of Atlas Copco UK | No's |
| 42 | Rewinding 15 KW motor (Copper) with fitting & installation | Per watt Rate | No's |
| 43 | Transformers with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 44 | Connector supply (230VAC or 115VC) with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 45 | Connector with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 46 | Terminal strip (transformer supply) with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 47 | Contactor for Fan motor with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 48 | Fuses with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 49 | Phase sequence Rail with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 50 | Circuit Breaker fan motor with fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 51 | Elektronikon Control with completely fitting & installation | GA-15 compressor Beacon Medaes part of Atlas Copco UK | No's |
| 52 | Air compressor | Model: GA-15 Capacity : 164.5m3/h Atlas Copco UK | No's |
| | Triplex Vacuum Pump | Model: KVT 3.140 Becker (Made in Germany) | |
| 53 | Filter cartridge with fitting & installation | Beacker for Medgas (Germany) KVT Vacuum pump | No's |
| 54 | Carbon vanes kit with fitting & installation | Beacker for Medgas (Germany) KVT Vacuum | No's |

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| | | pump | |
| 55 | Grease nipple | Beacker for Medgas (Germany) KVT Vacuum pump | No's |
| 56 | coupling with fan with completely fitting & installation | Beacker for Medgas (Germany) KVT Vacuum pump | No's |
| 57 | Vacuum Motor 4 KW with completely fitting & installation | Becker KVT 3.140 (Made in Germany) | No's |
| 58 | Vacuum Pump complete set with Completely fitting & installation | Becker KVT 3.140 Frequency 50/60 Speed 1430/1720 Inlet capacity 129/154 M3 /H Maximum vacuum 100/200mbar (Made in Germany) | No's |
| | Dual Air Dryer | Model: DMED-35 Beacon Medaes parts of Atlas Copco | |
| 59 | DD filter set complete with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 60 | PD filter set complete with fitting & installation | DMED-35dryer Beacon Medaes part of Atlas Copco UK | No's |
| 61 | PDP filter set complete with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 62 | PDP sensor with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 63 | Dew point sensor with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 64 | Solenoid valve with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 65 | Line pressure sensor with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 66 | Desiccant kit with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 67 | Silencer with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 68 | Regulator with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas | No's |

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|----|---|--|------|
| | | Copco UK | |
| 69 | Safety valve with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 70 | Pressure gauge with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 71 | Control display (electric control panel with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 72 | Pressure switch with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 73 | QDT kit with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 74 | QDT carbon with fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 75 | Pneumatic pipe size 2mm to 20 mm with fitting & installation | DMED-35 Beacon Medaes part of Atlas Copco UK | RFT |
| 76 | Connector female with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 77 | Fuse holder with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 78 | Control transformer with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 79 | IO2 Module with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 80 | IO34 Module with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 81 | Electric cable with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | RFT |
| 82 | Control Relay with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 83 | Terminals with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 84 | Relay with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 85 | IEC Fuse with completely fitting & | GI/gG (230 V) , 2A | No's |

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|----|---|--|--------|
| | installation | DMED-35 dryer Beacon Medaes part of Atlas Copco uk | |
| 86 | CSA/UL Fuse with completely fitting & installation | CSA HRC/UL RK5 (115 V), 2A DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 87 | CSA/UL fuse with completely fitting & installation | CSA HRC/UL RK5 (230 V), 2A DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 88 | Cable size 3x1.5mm2 (230V) with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | Bundle |
| 89 | Cable size 3xAWG14 (155 V) with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | Bundle |
| 90 | Cable size 3xAWG14 (230V) with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | Bundle |
| 91 | Elektronikon Control with completely fitting & installation | DMED-35 dryer Beacon Medaes part of Atlas Copco UK | No's |
| 92 | Pressure sensor with completely fitting & installation | Med Point -26 Beacon Medaes UK | No's |
| 93 | Switch card with completely fitting & installation | Med Point -26 Beacon Medaes UK | No's |

Medical Gases Accessories

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|---|--|---|-----------|
| 1 | Nebulizer flowmeters | BS Standard | No's |
| 2 | Medical Grade Cleaning Detergent for Flow meter bottle & suction Jar | Best Quality | Per Liter |
| 3 | Flexible Pipe | Best Quality | Per meter |
| 4 | Twine Gas outlet | BS Standard, oxygen medical Air Surgical Air Nitrous Oxide Vacuum | No's |
| 5 | Helium Gas cylinder | Small cylinder for balloon pump | No's |

| | | | |
|---|---------------------------|-------|------|
| 6 | Co2 cylinder 5Kg | 5KG | No's |
| 7 | Liquid Nitrogen Container | 50 Kg | No's |
| 8 | Cylinder Connector | | No's |



8. BLACKLISTMENT OF DEFAULTED BIDDER/CONTRACTOR

Conditions for Blacklistment 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 because 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 show cause notice.
4. In case the bidder fails to submit written reply within the requisite time, the competent authority 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 PKPRA and defaulting bidder within three days of passing order.
9. The duration of debarment may vary up to five years depending upon the nature of violation.

9. 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 be forwarded 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-opted member for grievance.

10. AWARD OF CONTRACT:

Contracts shall be confirmed through a written agreement signed by the successful bidder and the PIC Peshawar.

11. PAYMENT:

- a. No advance payment will be permissible.
- b. The payment will be made after successful supply, installation/inspection and test run of all requisite items.