

BID SOLICITATION DOCUMENTS
FOR
PROCUREMENT MEDICAL EQUIPMENT AND REAGENTS
UNDER RESEARCH PROJECT

AUGUST 2024

ORIC

KHYBER MEDICAL UNIVERSITY

PESHAWAR,

(KHYBER PAKHTUNKHWA)

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Khyber Medical University

Committed to Excellence in Academics & Research



TENDER NOTICE

The Khyber Medical University, Peshawar invites sealed bids for purchase of following items from Manufacturers / Importers/Authorized Dealers/Sub Dealers duly registered with Sales Tax, Income Tax, KPRA (who are on ACTIVE TAX PAYERS LIST of FBR) and Excise & Taxation Department of Khyber Pakhtunkhwa.

S#	Description of Items
1.	Procurement of medical equipment and reagents under Research Project

- The method of selection will be single stage single envelope procedure.
- The bidding documents including quantity, specification and detailed terms and conditions are available from the office of the undersigned (free of cost) from **21/08/2024** to **05/09/2024 (08:30 AM to 03:30 PM)**.
- The bid may be dropped in the tender box placed in the KMU Administration Block, Peshawar positively by **05/09/2024(11:00 AM)**.
- The bids will be opened in the KMU Committee Room on **05/09/2024 at 11:30 AM** by the KMU Purchase Committee in the presence of the bidders or their representatives who choose to attend.

Adv # 40/2024

DIRECTOR -ORIC

Khyber Medical University

KMU Peshawar Campus, Phase 5, Hayatabad, Peshawar.

Website: www.oric.kmu.edu.pk, Ph: 091-9217258

KMU Media

11x2

Section – II **TERMS & CONDITIONS / INSTRUCTIONS TO BIDDERS**

• **Bidding Process:**

The Khyber Medical University, Peshawar invites sealed tenders for procurement of medical equipment and reagents from Manufacturers/Importers/Authorized Dealers/Sub Dealers duly registered with Sales Tax, Income Tax, KPRA (who are on ACTIVE TAX PAYERS LIST of FBR) and Excise & Taxation Department of Khyber Pakhtunkhwa.

Eligibility Criteria:

Bidders must give compliance to the below mentioned clauses as these are mandatory documents to be eligible for the bidding process.

- The authorized firms/ supplier must be registered with Income Tax, Sales Tax, having NTN and being reflected as active taxpayer on the list of FBR. Relevant certificates must be attached.
 - The bidder shall provide an undertaking that the organization has not been declared as a black listed authorized dealers / manufacturers / suppliers by any Governmental / Semi-Governmental institutions.
 - Authorization Certificate/ Sole Distributor/ dealership Certificate/ sub dealerships certificate.
 - Three years relevant experience or must attached at least 05 No's of supply order of the consumables (chemicals/ reagents).
 - Tax return (last three years)
-
- **General Conditions:**
 - Sealed Envelope containing two envelopes clearly marked “**Technical Proposal**” and the other “**Financial Proposal**” must reach the Tender Box before the due date and time mentioned in tender. The tender should be in sealed cover envelop clearly written thereon “**Quotations for**” the name of the Firm/Service provider with full address and telephone/ fax number must be written on the back of the quotation. If the envelop is not sealed and marked as above, the University will not be responsible for misplacement or pre-mature opening of bid.
 - Sealed **Technical Proposal envelope** should comprise of the following documents/proof.
 - Copy of registration with FBR, Sales Tax, KP Excise & Taxation Deptt:

- Bidding Documents without mentioning rates (each page signed and stamped by authorized person of the bidder with designation after detaching pages of Section –IV of Bidding Document) .
- Undertaking of call deposit 2 % of the total quoted value.
- Undertaking of non-black Listing.
- Bidders Profile
- Mandatory documents as mentioned in eligibility criteria
- Sealed **Financial Proposal envelope** should comprise of the following documents/proof.
 - Unit Rate (inclusive of all taxes) both in figures and words on bidder’s letter head.
 - Unit Rate(inclusive of all taxes) both in figures and words on pages of pages of Section –IV of Bidding Document issued by Procurement Section of Khyber Medical University.
 - 2% call deposit.
 - No hand writer will be accepted in financial bid.
- Sealed Envelope containing two envelope clearly marked “Technical Proposal” and the other “Financial Proposal “must reach the Tender Box before the due date and time mentioned in tender. The tender should be in sealed cover envelop clearly written thereon “**quotations for -----**” the name of the supplier with full address and telephone/ fax number must be written on the back of the quotation. If the envelop is not sealed and marked as above, the University will not be responsible for misplacement or pre-mature opening of bid
- All prices quoted must be mentioned in Pak Rupees (PKR) and must be inclusive of all applicable taxes. The rates should be mentioned in both words and figures. Rates with cutting or overwriting will be considered as nonresponsive. No tender with conditional, ambiguous and alternate price will be considered. Only one rate should be submitted for one item. If firm desires to offer more than one rates, he should purchase separate bidding documents.
- KMU may increase or decrease quantities of items as per KPPRA rules.
- If the successful bidder fails to supply the specified items within the stipulated period, KMU reserves the right to award supply order to the 2nd (second) lowest bidder and forfeit bid security of the first lowest bidder.
- The payment will be released after inspection by KMU Inspection Committee and satisfactory report submitted by the end user. If any item is rejected by KMU Technical/Inspection Committee, the supplier will be bound to replace it within 03 days at his own risk and cost.

- A Call Deposit/Banker's Cheque /Pay Order equal to 2 % of the quoted value must accompany the bid otherwise bid will be considered as nonresponsive. The Call Deposit /Banker's cheque/pay order should be in favor of the Director ORIC, Khyber Medical University, and Peshawar. The Call Deposit amount should be deposited on formula as $\text{Unit price} \times \text{qty required} = b * 2\%$. Cheques and insurance guarantees will not be accepted. The call deposits shall be verified before the preparation of comparative statements and if found fake, legal action will be taken against the firm as per rules. Each page of the bidding documents must be signed and stamped before submission to Khyber Medical University.
- Bid Security of bidders who do not technically qualify shall be returned without opening of their financial bid.
- Copies of registration with income tax, sales tax and clearance of Excise & Taxation department of Khyber Pakhtunkhwa. Income Tax, General Sales Tax and stamp duty will be deducted from the supplier as per government rules.
- Security @10% of the total bill of each will be deducted from the supplier at the time of payment. The retained security amount will be release after 01 year of supplies after receipt of satisfactory report from end user.
- The approved suppliers will be responsible for the replacement of spare parts free of cost during the guarantee period, which should be mentioned in the quotation and should be at least two years. In this regard a contract / agreement will have to be signed between the supplier and KMU.
- In case of fraudulent practice by the supplier, strict action will be taken against the supplier i.e. forfeit of security and call deposit amount and penalty.
- No partial payment will be made against partial supply/ delivery.
- The successful supplier will have to make an agreement on stamp papers for the supply of the items according to the Contract.

Section – III

Specifications

S#	Items/Equipment's	Specifications	Unit Pack size	Qty	Remarks / note
1	Hematology analyzer	Hematology automated analyzer, 3-part WBC differential, with printer, micro sampling capability, ability to do blood and fluid (diluted) counts, automated clearing, capacity for integration with HMIS/LIMS	1	1	For CBC on Rental Reagents Basis (RRB)
2	HbA1c analyzer	Fully automated Hb Gold (HPLC) System with accessories provides automated diabetes (HbA1c) monitoring, NGSP Certified system	1	1	For HbA1C on Rental Reagents Base (RRB)
3	Microscope	Binocular microscope (new) Consisting of followings: Microscope frame for transmitted microscopy with LED illuminator, binocular tube, a pair of widefield eyepiece 10X, quadruple revolving nosepiece, mechanical stage, abbe condenser and plan objectives (4X, 10X, 40X , 100X) including AC adapter and immersion oil Power cord, Dust cover	1	1	For confirmation of abnormal CBC findings
4	Data logger	Data logger for real-time monitoring of temperature and humidity in the biobank. 30 nodes, applicable for -80. -20, 2-8, room temperature. Must be enabled with IoT, wifi, app, alarm system, laptop	30	1	For maintaining Biobank
5	CBC (per test cost)	Reagent cost will be per "reportable test" with placement of 3 part Hematology analyzer on RRB (Rental Reagents Basis) Ref to serial# 1	1	12700	
6	HbA1c (per test cost)	Reagent cost will be per "reportable test" with placement on RRB (Rental Reagents Basis) fully automated Hb Gold (HPLC) System with accessories provides automated diabetes (HbA1c) monitoring, NGSP Certified system Ref to serial# 2	1	12700	
7	FBS (per test cost)	Glucometer on RRB (Rental Reagents Basis) with strips and other complete accessories for fasting blood sugar tests	1	13000	13 Glucometers on RRB with 13000 tests strips
8	Cryoboxes	Plastic boxes with lid with 96 wells suitable for storing cryovials, tubes or 1.5 ml Eppendorf tubes/ Standard Size	1	130	For biobank/ specimen storage

9	Specimen Transport Coolers/ cold chain boxes	Cold chain boxes with fitted cold packs, about 10 litres of space, stable temperature, perfect for transporting specimens, Non-Absorbent Surface Easy to Clean and Disinfect	1	15	For sample transportation
10	Freezer racks	Stainless Steel Laboratory Freezer Rack for 100-Place Plastic Hinged-Lid Cryo Boxes, Three Deep By Five High, 15 Boxes, EA	1	15	For biobank/ specimen storage
12	First Aid Box	First Aid Box with accessories (Sterile gloves, Sterile cleaning swabs, Cotton gauze pieces, Antiseptic solution, Pain relief spray, Roller bandage, Crepe bandage, Scissors, Ointment for burns)	1	5	For phlebotomy teams/locations
13	Phlebotomy boxes	Phlebotomy Sample Box	1	15	For phlebotomy teams/locations
14	Pipettes. (100, 200, 1000 ul)	Adjustable pipettes Single channel, autoclavable with delivering capacity from 10-100uL, 20-200uL, 100-1000uL ergonomic with 2-year service & parts warranty, 3 months calibration 4 times/ year, CE-IVD Marked	3	2	For lab processing
15	Gloves (Medium Large ,small)	Nitrile Gloves, blue color, non-sterile, good elasticity, Nitrile, three sizes (Small Medium, Large, Extra-large), CE marked (Pack of 100) Powder Free, Long Sleeves, good elasticity, Three sizes (Small Medium, Large)	1	1200	General use in Lab and Phlebotomy
16	Tourniquet	Type: Windlass, Elastic, Pneumatic, or Ratcheting Material: Nylon, Elastic bands, Composite materials, Hook-and-loop (Velcro) straps Size: Adjustable to fit various limb circumferences Color: Black or high-visibility colors, Weight: Lightweight and portable	1	25	For phlebotomy
17	Syringes 5cc	Type: Disposable Material: Plastic medical-grade/polypropylene, 5ml capacity, Sterile, individually packaged (Pack of 100) Needle: Attached or detachable, stainless steel	1x100	10	10 Boxes of 1x100 syringes for phlebotomy
18	Butterfly needles	Butterfly needles with 21-23G needles and Tubes	1	1000	For phlebotomy

19	Vacutainer needle	Multi sample needle 22G, Sterile, Multiple use drawing needle, Disposable product	1x100	14000	For phlebotomy
20	Vacutainer needle holder	Vacutainer needle Holder	1	50	For phlebotomy
21	Sani plast	Saniplast	1x100	140	140 Boxes of 1x100 For phlebotomy
22	Vacutainer tubes (EDTA)	EDTA tube (Lavender top) 3ml	1x100	140	140 Boxes of 1x100 For phlebotomy
23	Vacutainer tubes (Gel)	Gel Clot activator tube (yellow tube) 4ml	1x100	140	140 Boxes of 1x100 For phlebotomy
24	Alcohol Swab	70% isopropanol swabs or 0.5% chlorhexidine	1x200	140	140 Boxes of 1x200 For phlebotomy
25	Glass Slides	Glass Slides, Plan 72/Pack, Plain glass slides, Optical quality glass material, Dimensions: 76 x 26 mm (standard size), Thickness: 1.0 mm to 1.2 mm, Surface: Polished, flat, and smooth Edges: Ground and smooth edges to prevent injury and ensure proper fitting in slides holders	1x72	3	For microscopy confirmation of abnormal CBC findings
26	Cover slip (small)	Cover Glass 18x18mm Type: Standard cover slips Optical quality glass material Dimensions: 22 x 22 mm Thickness: 0.13 mm to 0.17 mm Surface: Polished, flat, and smooth Edges: Ground and smooth edges to prevent injury and ensure proper fitting	1x50	3	For microscopy confirmation of abnormal CBC findings
27	Yellow tips	Yellow Tips 200ul graduated Type: Yellow pipette tips Material: High-quality polypropylene (PP) without hydrophobic filters Compatibility: Compatible with standard pipette models, universal fit, low retention, and precision molding to ensure accurate sample handling	1x1000	48	For lab processing
28	Blue tips	Blue tips 100-1000 ul Material: High-quality polypropylene (PP) without hydrophobic filters Compatibility: Compatible with standard pipette models, universal fit, low retention,	1x500	12	For lab processing

		and precision molding to ensure accurate sample handling			
29	Cryotubes	Cryotube 1 ml, with writable surface, leak proof cap, shatterproof, nuclease free Material: High-quality polypropylene (PP) Design: Conical bottom for easy sample recovery Cap Type: Screw cap with a secure seal, with integrated O-ring Temperature Range: Suitable for use at temperatures as low as -196°C (liquid nitrogen) and up to 121°C (autoclave) Sterility: Sterile Graduation: Clear, precise graduation marks for volume measurement DNase/RNase-Free: Certified free of DNase, RNase, and human DNA	1	14000	For biobank
30	Eppendorph tubes (1.5. ml)	Eppendorf Tubes 1.5 ml with safe lock Pack of 500 Tubes Type: Microcentrifuge tubes Material: Polypropylene (PP) Sterility: Sterile and non-sterile options Graduation: Clear marks for volume measurement Cap Type: Snap-cap and screw-cap options Temperature Range: -80°C to 121°C DNase/RNase-Free: Certified free of DNase, RNase, human DNA Packaging: Resealable bags or boxes, clear labeling	1x500	100	100 Boxes of 1x500 For specimen storage
31	Permanent markers fine tip	Permanent Marker Black, high-quality for laboratory use. Application: Labeling on glass, plastic, metal, and other lab surfaces	1	48	For lab processing/ specimen labeling
33	Hand Sanitizer	Hand Sanitizer Type: Hand sanitizer (gel or liquid) Alcohol Content: 60-80% ethanol or isopropyl alcohol Volume: 500 ml, 1 liter Fragrance: Fragrance-free or mild, non-irritating scent Additives: Moisturizing agents such as aloe vera or glycerin Dispenser Type: Pump, flip-top, or squeeze bottle Packaging: Secure, leak-proof, and tamper-evident packaging Skin Compatibility: Dermatologically tested, hypoallergenic	1	36	General lab use
34	Sharp Container	Puncture Resistance: Prevents needle stick injuries Leak Proof: Contains liquids, prevents leaks, Autoclavable	1	144	For waste management

35	Hand Wash	Hand Wash (Liquid) Type: Liquid hand wash Form: Antibacterial, antimicrobial Volume: 250 ml, 500 ml, 1 liter Fragrance: Fragrance-free or mild, non-irritating scent Additives: Moisturizing agents such as aloe vera or glycerin Packaging: Pump dispenser, flip-top, or squeeze bottle Skin Compatibility: Dermatologically tested, hypoallergenic	1	36	For lab processing
36	Baskets plastic	Baskets plastic	1	4	For waste management
37	Plastic tubes	Plastic tube for sample dilution	1x500	50	Boxes of 1x500 For lab processing
38	Gauze Piece	Gauze Piece (Surgi Pore)	1	100	For lab processing
39	Sample tube rack	Sample tube rack	1	48	For lab processing

Note: Also attach the technical bids/Specifications in MS Word format in Flash Drive.

Section – IV BID SUBMISSION FORM (Should also be submitted on company letter head too)

To

The Director ORIC
Khyber Medical University
Peshawar

Enclosed please find the offer to execute the contract of supply of medical equipment's and reagents accordance with the conditions of agreement accompanying this bid for the price of. We accept to supply the items within time mentioned in the supply order on the rate approved by the purchase committee. . This bid and your written acceptance will constitute a binding contract between us. We understand that you are not bound to accept the lowest or any bid you receive. We hereby confirm that this bid complies with the validity of the bid required by the proposal documents. We are bound to make supply of items to Khyber Medical University during the stipulated time of supply order at the rate approved.

1. Name of Supplier: _____
2. Address of Supplier: _____
3. Phone Number of Service provider: _____
4. Fax No. _____
5. Name of the authorized person: _____
6. Signature: _____
7. Designation of authorized person: _____
8. Stamp of the Supplying Agency: _____
9. Dated: _____

BID Form

S#	Items/Equipment's	Specifications	Unit Price (Inclusive of all applicable taxes)
1	Hematology analyzer	Hematology automated analyzer, 3-part WBC differential, with printer, micro sampling capability, ability to do blood and fluid (diluted) counts, automated clearing, capacity for integration with HMIS/LIMS	
2	HbA1c analyzer	Fully automated Hb Gold (HPLC) System with accessories provides automated diabetes (HbA1c) monitoring, NGSP Certified system	
3	Microscope	Binocular microscope (new) Consisting of followings: Microscope frame for transmitted microscopy with LED illuminator, binocular tube, a pair of widefield eyepiece 10X, quadruple revolving nosepiece, mechanical stage, abbe condenser and plan objectives (4X, 10X, 40X , 100X) including AC adapter and immersion oil Power cord, Dust cover	
4	Data logger	Data logger for real-time monitoring of temperature and humidity in the biobank. 30 nodes, applicable for -80. -20, 2-8, room temperature. Must be enabled with IoT, wifi, app, alarm system, laptop	
5	CBC (per test cost)	Reagent cost will be per "reportable test" with placement of 3 part Hematology analyzer on RRB (Rental Reagents Basis) Ref to serial# 1	
6	HbA1c (per test cost)	Reagent cost will be per "reportable test" with placement on RRB (Rental Reagents Basis) fully automated Hb Gold (HPLC) System with accessories provides automated diabetes (HbA1c) monitoring, NGSP Certified system Ref to serial# 2	
7	FBS (per test cost)	Glucometer on RRB (Rental Reagents Basis) with strips and other complete accessories for fasting blood sugar tests	
8	Cryoboxes	Plastic boxes with lid with 96 wells suitable for storing cryovials, tubes or 1.5 ml Eppendorf tubes/ Standard Size	
9	Specimen Transport Coolers/ cold chain boxes	Cold chain boxes with fitted cold packs, about 10 litres of space, stable temperature, perfect for transporting specimens, Non-Absorbent Surface Easy to Clean and Disinfect	
10	Freezer racks	Stainless Steel Laboratory Freezer Rack for 100-Place Plastic Hinged-Lid Cryo Boxes, Three Deep By Five High, 15 Boxes, EA	
12	First Aid Box	First Aid Box with accessories (Sterile gloves, Sterile cleaning swabs, Cotton gauze pieces, Antiseptic solution, Pain relief spray, Roller bandage, Crepe bandage, Scissors, Ointment for burns)	
13	Phlebotomy boxes	Phlebotomy Sample Box	
14	Pipettes. (100, 200, 1000 ul)	Adjustable pipettes Single channel, autoclavable with delivering capacity from 10-100uL, 20-200uL, 100-1000uL	

		ergonomic with 2-year service & parts warranty, 3 months calibration 4 times/ year, CE-IVD Marked	
15	Gloves (Medium Large ,small)	Nitrile Gloves, blue color, non-sterile, good elasticity, Nitrile, three sizes (Small Medium, Large, Extra-large), CE marked (Pack of 100) Powder Free, Long Sleeves, good elasticity, Three sizes (Small Medium, Large)	
16	Tourniquet	Type: Windlass, Elastic, Pneumatic, or Ratcheting Material: Nylon, Elastic bands, Composite materials, Hook-and-loop (Velcro) straps Size: Adjustable to fit various limb circumferences Color: Black or high-visibility colors, Weight: Lightweight and portable	
17	Syringes 5cc	Type: Disposable Material: Plastic medical-grade/polypropylene, 5ml capacity, Sterile, individually packaged (Pack of 100) Needle: Attached or detachable, stainless steel	
18	Butterfly needles	Butterfly needles with 21-23G needles and Tubes	
19	Vacutainer needle	Multi sample needle 22G, Sterile, Multiple use drawing needle, Disposable product	
20	Vacutainer needle holder	Vacutainer needle Holder	
21	Sani plast	Saniplast	
22	Vacutainer tubes (EDTA)	EDTA tube (Lavender top) 3ml	
23	Vacutainer tubes (Gel)	Gel Clot activator tube (yellow tube) 4ml	
24	Alcohol Swab	70% isopropanol swabs or 0.5% chlorhexidine	
25	Glass Slides	Glass Slides, Plan 72/Pack, Plain glass slides, Optical quality glass material, Dimensions: 76 x 26 mm (standard size), Thickness: 1.0 mm to 1.2 mm, Surface: Polished, flat, and smooth Edges: Ground and smooth edges to prevent injury and ensure proper fitting in slides holders	
26	Cover slip (small)	Cover Glass 18x18mm Type: Standard cover slips Optical quality glass material Dimensions: 22 x 22 mm Thickness: 0.13 mm to 0.17 mm Surface: Polished, flat, and smooth Edges: Ground and smooth edges to prevent injury and ensure proper fitting	
27	Yellow tips	Yellow Tips 200ul graduated Type: Yellow pipette tips Material: High-quality polypropylene (PP) without hydrophobic filters Compatibility: Compatible with standard pipette models, universal fit, low retention, and precision molding to ensure accurate sample handling	

28	Blue tips	Blue tips 100-1000 ul Material: High-quality polypropylene (PP) without hydrophobic filters Compatibility: Compatible with standard pipette models, universal fit, low retention, and precision molding to ensure accurate sample handling	
29	Cryotubes	Cryotube 1 ml, with writable surface, leak proof cap, shatterproof, nuclease free Material: High-quality polypropylene (PP) Design: Conical bottom for easy sample recovery Cap Type: Screw cap with a secure seal, with integrated O-ring Temperature Range: Suitable for use at temperatures as low as -196°C (liquid nitrogen) and up to 121°C (autoclave) Sterility: Sterile Graduation: Clear, precise graduation marks for volume measurement DNase/RNase-Free: Certified free of DNase, RNase, and human DNA	
30	Eppendorph tubes (1.5. ml)	Eppendorf Tubes 1.5 ml with safe lock Pack of 500 Tubes Type: Microcentrifuge tubes Material: Polypropylene (PP) Sterility: Sterile and non-sterile options Graduation: Clear marks for volume measurement Cap Type: Snap-cap and screw-cap options Temperature Range: -80°C to 121°C DNase/RNase-Free: Certified free of DNase, RNase, human DNA Packaging: Resealable bags or boxes, clear labeling	
31	Permanent markers fine tip	Permanent Marker Black, high-quality for laboratory use. Application: Labeling on glass, plastic, metal, and other lab surfaces	
33	Hand Sanitizer	Hand Sanitizer Type: Hand sanitizer (gel or liquid) Alcohol Content: 60-80% ethanol or isopropyl alcohol Volume: 500 ml, 1 liter Fragrance: Fragrance-free or mild, non-irritating scent Additives: Moisturizing agents such as aloe vera or glycerin Dispenser Type: Pump, flip-top, or squeeze bottle Packaging: Secure, leak-proof, and tamper-evident packaging Skin Compatibility: Dermatologically tested, hypoallergenic	
34	Sharp Container	Puncture Resistance: Prevents needle stick injuries Leak Proof: Contains liquids, prevents leaks, Autoclavable	
35	Hand Wash	Hand Wash (Liquid) Type: Liquid hand wash Form: Antibacterial, antimicrobial Volume: 250 ml, 500 ml, 1 liter Fragrance: Fragrance-free or mild, non-irritating scent Additives: Moisturizing agents such as aloe vera or glycerin Packaging: Pump dispenser, flip-top, or squeeze bottle Skin Compatibility: Dermatologically tested, hypoallergenic	
36	Baskets plastic	Baskets plastic	
37	Plastic tubes	Plastic tube for sample dilution	
38	Gauze Piece	Gauze Piece (Surgi Pore)	
39	Sample tube rack	Sample tube rack	

Section – V

FORM OF CONTRACT AGREEMENT

This agreement made on this day _____ of _____ 2024 between the Khyber Medical University, Peshawar (herein after called the Purchaser) of the one part and _____

_____ (herein after called the goods provider) of the other part.

Whereas the Purchaser invited bids for certain supply of goods Provider and has accepted a Bid by the goods provider/Supplier for the supply of those medical supplies, equipment's/Machinery /Furniture/ Goods. NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

- The following documents shall be deemed to form and be read as construed as part of this agreement viz:
 - The purchasers Notification to the Supplier of Award of Contract (Supply Order)
 - The form of Bid and the price schedule submitted by the Service provider/Supplier;
 - APPENDICES to BID.
- The successful supplier shall be bound to supply the required items at approved rates within 30 days for Local Items and 90 days for Imported Items of the receipt of supply order. In case of delay in supply within stipulated time the penalty @ 1% per 15 days for first 30 days and thereafter @ 2% per 15 days in the subsequent period.
- The item if found sub-standard or if not according to specification shall be replaced free of cost by the Supplier.
- The goods provider /supplier shall be bound to deliver and install the approved medical equipment's at the Site of installation at their own cost. However, the pre-requisite for the installation will be provided by the University.
- Strict action will be taken against the supplier in case of any fraudulent practice by the supplier.
- The goods provider /Supplier's request for payment shall be made to the Purchaser in writing, accompanied by invoices describing, as appropriate the equipment / machinery deliver upon full fill recent of all the obligations stipulated in the Contract. The payment to the supplier will be made from the by Purchaser after installation and inspection by technical committee and satisfactory report by end-users.
- The goods provider/Supplier is responsible for all taxes according to the laws of the Islamic Republic of Pakistan and Khyber Pakhtunkhwa Province.
- The goods provider /Supplier shall be responsible for deduction of 1% stamp duty while executing the contract as per Provincial Assembly Notification No. PA/NWFP/legis-1/2001/13723 dated 7/07/2007 regarding finance bill article No.22 (A) (B).
- **Warranty:**

- The goods provider /Supplier warrants that all the good are new, unused and of the most recent or current models and that they incorporate all recent improvements in design and materials.
- The goods provider /Supplier further warrants that the goods shall be free from defects arising from any act or omission of the Supplier or arising from design, materials and workmanship, under normal use in the condition prevailing in Khyber Pakhtunkhwa.
- The warranty shall remain valid for twelve (12) months after the goods have been delivered to and accepted by the Purchaser.
- The KMU shall give Notice to the supplier stating the nature of any such defects together with all available evidence thereof; promptly following the discovery thereof. The Purchaser shall afford all reasonable opportunity for the Supplier to inspect such defects.
- Upon receipt of such Notice, the supplier shall, within fifteen (15) days expedition replace the defective goods or parts thereof, at no cost to the Purchaser.
- If having been notified the Supplier fails to remedy the defects within the stipulated period, the purchaser may proceed to take within a reasonable period such remedial action as may be necessary, at the suppliers risk and expense and without prejudice to any other rights which the purchaser may have against the supplier under the contract.
- The KMU Technical / Inspection Committee of University shall have the right to inspect / test the goods to confirm their conformity to the contract specification. The inspection and test may be conducted in the premises of KMU. The supplier shall provide all reasonable assistance, including access to drawings and production data, at no change to the Purchaser.
- The purchaser may reject any equipment / machinery that fail to pass any test and / or inspection on do not conform to the specifications. The supplier shall replace the rejected equipment at no cost to the Purchaser and shall repeat the test or Inspection.

- **Termination:** Termination for default:

The Purchaser, without prejudice to any other remedy for breach of contract by notice of default sent to the supplier, may terminate the contract in whole or in part.

- If the supplier fails to deliver any or all of the goods within the period specified in the contractor.
- If the Service provider /supplier fails to perform any other obligation under the contract.

In the event the purchaser terminates the contract in whole or in part, the Purchaser may procure, upon such terms and in such manner as it deems appropriate Goods or related

services similar to those undelivered or not performed, and the Supplier shall be liable to the purchaser to any additional costs for such similar goods.

- If the supplier, in the judgment of the purchaser has engaged in corrupt and fraudulent practices in competing for or in executing the contract.
- **Assignment:** The supplier shall not assign, in whole or in part its obligation under the contract.

Party – 1

(Director ORIC)

Party – 2 (The Supplier)

Name of Supplier: _____

Address of Supplier: _____

Phone Number of Supplier: _____

Fax No. _____

Name of the authorized person: _____

Signature: _____

Designation of authorized person: _____

Stamp of the Firm: _____

Dated: _____

Witness No. 1

Name: _____

Signature: _____

CNIC No: _____

Witness No. 2

Name: _____

Signature: _____

CNIC No: _____

Section – VI**DELIVERY TIME**

The successful supplier / firm will be bound to supply the required items within 30 days the receipt of supply order for local items and 90 days for imported items. In case of delay in supply within stipulated time of period @1% per 15 days for first 30 days and thereafter @2% per 15 days in the subsequent period.

Section – VII QUALIFICATION CRITERIA

As per section-II(term & conditions)

Section – VIII

BID VALIDITY

The price bid will remain valid up to 31-12-2024.