

Baba Farid University of Health Sciences, Faridkot

E-TENDER NOTICE FOR supply & installation of Equipments for Multidisciplinary Research Unit (MRU) at GGS Medical College & Hospital, Faridkot.

E-Tender Form

(E-Tender enquiry for Supply and Installation of Equipments for Multidisciplinary Research Unit (MRU) at GGS Medical College & Hospital, Faridkot)

Tender Notification No :	To be provided by the E-procurement portal of the Govt. of Punjab.
Tender Notification Date:	23.04.2022
Requirement	E-Tender notice for supply and Installation of Equipments for Multidisciplinary Research Unit (MRU)
Cost of the tender document:-	Rs.2360/- (Non-refundable) to be deposited through Online Mode Only in favor of Registrar, Baba Farid University of Health Sciences, Faridkot.
Tender Processing Fee	To be charged by Govt. of Punjab as per its norms. (Non- refundable)
Earnest Money Deposit (EMD)	As per scope of supply. The Earnest Money Deposit must be submitted in the shape of Online Payment in favor of Registrar, Baba Farid University of Health Sciences, Faridkot on or before due date (Refundable to the Non-successful bidders, without any type of interest or other charges). In case of successful tenderer, it will be returned after receipt of the security amount as per tender terms and conditions.
Date of start of downloading of tender documents	25.04.2022 from the website of the Punjab Government i.e. https://eproc.punjab.gov.in
Website for downloading of the tender document:-	https://eproc.punjab.gov.in However, the details may also be obtained from the University website i.e. www.bfuhs.ac.in and college website www.ggsmch.org
Last date for downloading of the tender document:-	13.05.2022 up to 12.30 pm
Last date & time for uploading of the tender documents:-	13.05.2022 up to 1.30 pm (through online mode only)
Date, time and venue for opening of the Technical Bids	By the next day from the last date of submission of tenders (by 5:00 p.m.) on the e- procurement portal of the Govt. of Punjab. However the bidder or their authorized agents / representative may attend the tender opening process at the University Procurement & Facility Department, Baba Farid University of Health Sciences, Faridkot on the prescribed time and date.
Date, time and venue for opening of the Price Bids	The opening date of financial bids of the technically qualified bidders will be informed on the university web site, e- procurement portal of the Govt. of Punjab. However the bidder or their authorized agents / representative may attend the tender opening process at the University Procurement & Facility Department, Baba Farid University of Health Sciences, Faridkot on the prescribed time and date. The University authorities will have right to decide any other date and time for the opening of the Financial bids.
Who can be contacted for obtaining more information about the tender.	Principal, Guru Gobind Singh Medical College & Hospital, Sadiq Road, Faridkot. 01639-251111, 98773-65600, 94655-13138 E-mail: procurement@ggsmch.org ggsme@punjab.gov.in , (on all working days from 9.00 a.m. to 5.00 p.m.)

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NOTICE INVITING E-TENDER

E-Tenders are invited on or before **13.05.2022** from manufacturers or their authorized agents/distributors **for supply and Installation of Equipments for Multidisciplinary Research Unit (MRU) required at GGS Medical College & Hospital, Faridkot.** The tender document containing detailed terms & conditions may be downloaded from the E-procurement website of the Punjab Government i.e. <https://eproc.punjab.gov.in> and its detail may also be seen at the University website www.bfuhs.ac.in and college website www.ggsmch.org

TERMS AND CONDITIONS:-

1. The tender must be uploaded on or before the last date/ time of the submission of tender.
2. The Tender processing fee should be submitted through Net Banking/Credit card/Online mode only and as per Punjab Govt.
3. The **tenders will be opened online** on the next day on the website i.e. <https://eproc.punjab.gov.in> at the, Baba Farid University of Health Sciences, Faridkot. The bidder(s) shall be at liberty to be present, in person or through their authorized representative(s) at the time of opening of the tender as specified in the Tender Notice. In case the authorized representatives are to be present, they must furnish the authority letter from the bidder (s), on whose behalf they are representing otherwise they will not be allowed to participate in the process of opening of tender.
4. **The Price bids of technically qualified bidders will be opened** on the website i.e. <https://eproc.punjab.gov.in> at, Baba Farid University of Health Sciences, Faridkot. In case of any change of date and time it will be notified to the technically qualified bidders through E-mail/telephone.
5. The Registrar/Principal reserves all rights to accept or reject any or all the tenders without assigning any reason.

Registrar

Baba Farid University of Health Sciences, Faridkot

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INSTRUCTIONS/ GUIDELINES TO THE TENDERERS

1. The bidder needs to register himself/ herself on <https://eproc.punjab.gov.in> the bidder is also required to obtain Class III digital signature certificates to complete this process.
2. Please download the Tender document from the website of e-procurement of the Govt. of Punjab <https://eproc.punjab.gov.in> Please fill all the relevant blanks on all the pages of the tender document sign along with a stamp/ seal all pages and then a scanned copy of the same may be uploaded on the website at the time of submission of the tender document.
3. **It should be clearly noted that this tender will be accepted though e-tender mode only.** The tenders submitted through offline mode will not be accepted under any circumstances.
4. **Tender Fee :** as per Govt. and should be deposited through online mode only
5. **Tender Processing Fee:** as per Punjab Govt. (non-refundable) may be deposited through online mode i.e. Net Banking/ Credit Card/ Debit Card only. The tender processing fee will not be accepted through any other mode.
6. **Refundable Earnest Money Deposit (EMD):** EMD to be deposited online mode only in favor of Registrar Baba Farid University of Health Sciences, Faridkot.
7. **Upload** signed copy of Technical Bid Compliance Statement (**Annexure-I**).
8. **Upload** an affidavit regarding Non-Black listing as per proforma given at **Annexure-II** duly attested by an Executive Magistrate or a Notary Public.
9. In case the Bidder is Authorized Supplier/Agency, the Authorization Certificate as per the Format given at **Annexure-‘III’** (duly filled in), **to be uploaded.**
10. In case the Bidder is Authorized Supplier/Agency, an undertaking/certificate issued by their Principal Manufacturer/Supplier that in case dealership/distributorship is withdrawn after supply of the Equipments then the Principal Manufacturer/Supplier will be responsible for Guarantee/Warranty/AMC/CMC of the Equipments/Equipments. (**Annexure – ‘IV’**), **to be uploaded.**
11. **Upload** details of Bank Account for refund of EMD (**Annexure – V**).
12. In addition to this, following **documents are to be uploaded** with Technical Bid:-
 - i) Details of registration as Company /Firm/ Establishment.
 - ii) **Standard Certification must be uploaded.**
 - iii) Copy of Certificate of Registration for service Tax/TIN/TAN/PAN/VAT.
 - iv) A certificate from C.A. regarding Annual Turnover with Balance Sheet for the last 3 (three) financial years i.e. 2017-18, 2018-19 & 2019-20.
 - v) Copy of the IT Returns for three financial years i.e. 2017-18, 2018-19 & 2019-20.
15. Price should be quoted and **uploaded** only in Excel Sheet proforma at **Annexure-‘VI’**.

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SCOPE OF SUPPLY

Sr.	Name of Equipment	Approx. Qty. Reqd.	Earnest Money to be Submitted (in Rs.)
1	Inverted Fluorescent Research Microscope with Imaging Facility	01	90,000/-
2	Automated Liquid Handling System	01	90,000/-
3	Ultrasonicator	01	15,000/-
4	HPLC	01	1,35,000/-
5	Bone Mineral Densitometer	01	15,000/-
6	MR perfusion Pump	01	45,000/-

Quantity may increase / decrease as per requirement.

Make and Model No. must be quoted in Technical bid

TECHNICAL SPECIFICATIONS

(1) Inverted Fluorescent Research Microscope with Imaging Facility

1. **Microscope Body:** Inverted microscope with infinity corrected system. Microscope base body should have provision/ upgradable for attaching two digital-scientific microscopic camera. Microscope should have intermediate optical magnification switch of 1.0x to 1.5x or more. Quoted microscope system should be upgradable to DIC feature for live cell imaging and other research requirements in future. Should have three way light distribution i.e. eyepiece: Camera: 20:80.
 - a. Should be 12V 100W Halogen illumination.
 - b. Condenser should be universal long working condenser for phase/brightfield.
 - c. Nosepiece should be at least Sextuple revolving nosepiece to accommodate six objectives at time
 - d. Eye piece 10x (F. O V 22 mm), Should have dioptre adjustment facility on both eyes.
 - e. Rectangular XY Mechanical Stage with provision to hold Petri plate, Terasaki Plates as well as slides.
2. **Objectives:** Long working distance objectives with specialized phase contract, Bright field and Fluorescence.
 - Achromat 4x (N.A. 0.10, W.D. 18.5mm), for BF
 - Achromat 10x (N.A. 0.30, W.D. 10 mm), for BF, Phase contrast and fluorescence.
 - Achromat 20x (N.A. 0.45, W.D. 6.6mm), for BF, Phase contrast and fluorescence.
 - Achromat 40x (N.A. 0.60), for BF, Phase contrast and fluorescence.
3. **Digital Camera System:** USB based high resolution dedicated color CMOS/CCD camera with 5.5 megapixels or more resolution. Live HD mode. High density CMOS chip size 1/1.8 inch (6.5 X 4.5 mm) and minimum 15-25 frames per second at full resolution, live display resolution of 2800 X 2000 or better, quantum efficiency more than 65%. Camera should be capable to capture BF/PH/ weak Fluorescence signal, DIC, Pol., DF images.
4. **Software:** Should include image analysis software licensed and compatible software should have features like linear measurements, time lapse, 3-D image capturing, snap/movie acquisition, line profile, gallery view, volume view, macro imaging/slice view,

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- annotations, data exports and statistics, multi-dimensional imaging processing, object counting, fluorescence channel mixing and un-mixing.
5. All cables, power-cords, adapters required for operation should be provided.
 6. Fluorescence Attachment: should include six to eight position fluorescence turret with LED illumination. Fluorescence filters for DAPI/ HOECHST, FITC/GFP & TRITC/RHODAMINE should be quoted. There should be provision to add different wavelength filters in future.
 7. Microscope should have compatibility to upgrade in DIC system. Microscope, Optics, camera should be from same manufacturer for better compatibility and future upgradability. This is a very essential terms to be followed.
 8. **Data Processing Unit:** Branded PC with 15 processor, minimum 4GB RAM, ITBHOD, Original Windows 10OS or compatible, graphic card, DVD RW, at least 18” TFT monitor, keyboard, mouse, UPS, Color laser printer.
 9. 05 years warranty and 05 years CMC after expiry of the warranty.
 10. Any software update comes that will be provided by the company free of cost.
 11. Spare parts of the equipment/ instrument should be available for atleast 10 years.
 12. All the claims and specifications about the instrument should be supported by a printed and authentic technical literature.
 13. Power supply compatible to Indian conditions.
 14. Should be latest model complying international quality standard (should have ISO/ CE/ UL/ USFDA certification) and fully manufactured by one company including all accessories for better compatibility and future up-gradation.

Certified that above “specifications are not tailor made and are as per the requirement of the project”

(2) Automated Liquid Handling System

1. Touchscreen interfaced system with capability to set up real-time PCR or PCR in 0.2 mL tube/tube strip or 96-well plate PCR/qPCR setup, concentration normalization and dilution series.
2. Application like serial dilutions, Distributing reagents, Assay set up, Sample transfer from Tubes to Plates, Reformatting Plates, PCR Set up and normalization, Immunoassay set up, setting concentration or volumes.
3. Instrument should be with enclosure for avoiding external dust/particle entering into the reaction setup deck.
4. Should be an open system for standard labwares.
5. Software with pre-loaded and calibrated lab-ware files for easy execution of all liquid handling tasks.
6. Software must be installed in the dedicated touch screen inbuilt controller of machine and ready for use immediately after instrument installation.
7. Should have non contact based detection and sensing of liquid level and labware for error-free process.
8. User should have choice to use filter and/or non-filter tips.
9. Should have flexibility to reuse tips, and must have separate container for tip& liquid disposal.
10. Should have pipetting range of the instrument from 200nL to 1000 μ L with options to upgrade with single- and eight-channel pipetting tools.
11. System should to perform dispensing in pipette and multi-dispense mode.
12. Should have free-jet dispensing technology for conventional volumes and should be future upgradable for contact dispensing technology for lowest volumes.
13. System must be supplied with 1 – 50 μ L volume range single dispensing tool aswell as multi dispensing tool and thermoblock to hold 0.2 mL PCR tubes and 96-well PCR plate.
14. Dispensing tools must be autoclavable. Volume and calibration details should be stored in the pipetting tool for future validation & calibrations.
15. System must be supplied with rack to hold 1.5 mL / 2.0 mL tubes, 5 mL tube, 0.2 mL PCR tubes/tube-strips in one deck position.

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16. Should have compatible adapters/accessories for 0.2 mL PCR tubes to 50 mL tubes; 6 to 96 and 384 well plates for procurement in future to support developing new assay protocols under optional accessories.
 17. Should have USB port for data and/or protocol transfer.
 18. System should be supplied with 1-50ul single and 8 channel dispensing tool. Rack for 24x1.5ml tubes. Pipettes for 0.12.5ul, 0.5-10ul.
 19. 05 years warranty and 05 years CMC after expiry of the warranty.
 20. Any software update comes that will be provided by the company free of cost.
 21. Spare parts of the equipment/ instrument should be available for atleast 10 years.
 22. All the claims and specifications about the instrument should be supported by a printed and authentic technical literature
 23. Power supply compatible to Indian conditions
 24. Should be latest model complying international quality standard and fully manufactured by one company including all accessories for better compatibility and future up gradation.

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(3) Ultrasonicator

1. Should be programmable
2. Sonicator should have full amplitude control to regulate the energy delivered.
3. Should be provided with Auto tuning to compensate frequency changes in converter/Tips
4. Should be provided with a safety measures regarding overload protection.
5. Should be provided with display screen to display operating parameters.
6. Should be provided with at least 15 litres or more; internal dimensions of tank 300*300*200mm
7. Instrument should be provided with a suitable voltage stabilizer
8. Should provide a power rating between 500-800 W
9. Frequency should be more than 20 KHz
10. Drain duct diameter of the duct should be 3/8" Inch
11. Should be Completed with Standard Accessories like internal Basket having suitable Basket mesh and Basket loading
12. Should be provided from reputed manufacturer with ISO certification
13. IQ, OQ and PQ should be provided at the time of installation.
14. 05 years warranty and 05 years CMC after expiry of the warranty.
15. Any software update comes that will be provided by the company free of cost.
16. Spare parts of the equipment/ instrument should be available for atleast 10 years.
17. All the claims and specifications about the instrument should be supported by a printed and authentic technical literature
18. Power supply compatible to Indian conditions

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(4) High Performance Liquid Chromatography with PDA Detector (HPLC)

HPLC Pump Module

- Maximum operating pressure up to 9500 psi or more
- Operating flow rate range 0.001 to 10.0 ml/min or better
- System must have Integrated Leak sensors
- Integral, active, plunger seal wash, self excess pressure monitoring

Solvent Module

- Should be operated in Gradient mode with quaternary pump
- System must have integrated vacuum degassing facility
- The flow precision must be below 0.05% RSD or 0.01 min SD (whichever is greater)
- The flow accuracy must be $\pm 0.1\%$
- The gradient accuracy must be $\pm 0.5\%$ of full scale.
- The gradient precision must be below 0.15% SD

Injector and Auto sampler

- Autosampler: The Sampler should support a pressure of 9500 psi or more
- Injection volume range: 0.01-100 ul or better
- Auto sampler Vial Capacity: 216 vials or more of 1.5ml vials
- Autosampler temp: 4°C to 40°C or better
- pH Range of the system must be from 1-12 including components like Loop, Injector Valve and injection wetted parts
- Carryover of the Auto sampler must be **<0.0004%**

Column Oven

- Operating temperature range from 5°C to 85°C or better
- Temperature Accuracy $\pm 0.5^\circ\text{C}$ over entire range or better

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Photodiode array detector

- Wavelength range 190-800nm or better
- Noise: $<\pm 6\mu\text{AU}$
- PDA software to suit to 3 dimensional peak purity algorithm
- Data collection range: 125 Hz or better
- Wavelength accuracy: $\pm 1\text{nm}$
- Light source warranty: Deuterium 1000hr lamp
- Scanning and detection at variable/fixed wavelength or better

UV detector

- Wavelength range: 190 to 750 nm.
- Wavelength accuracy: $\pm 1\text{nm}$
- Wavelength repeatability: $\pm 0.1\text{nm}$
- The detector must provide a software-supported predictive performance function for scheduling maintenance procedures
- The Detector must have built in safety features like Leak detection and safe leak handling, excess pressure monitoring

Software

- Respective Company or compatible with instrument Chromatography data system software for control, acquisition, processing, & reporting
- Should be licensed version of chromatography data system software. The software should be a strictly validated/original licensed copy software with specific part number mentioned
- Single point control PC based recent software for control, acquisition, processing and reporting of HPLC data

Standard Accessories

- Should be supplied with all required as mentioned below:
 - i) Latest branded with i5 Processor , 500GB HDD, 4 GB RAM, 17” LED with UPS along with B/W Laser Printer
 - ii) Compatible online UPS for the system with 1 hr back-up
 - iii) Columns
C18 Column, 250 mm X 4.6 mm X 5 μm - 01

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C18 Column, 150 mm X 4.6 mm X 5 µm- 01

C8 Column, 250 mm X 4.6 mm X 5 µm- 01

C8 Column, 150 mm X 4.6 mm X 5 µm- 01

iv) Oil free vacuum pump for sample and mobile phase filtration with filter funnel

v) Bottle tray with

2.5 Litre volume – 05 Bottles

1.0 Litre volume – 05 Bottles

0.5 Litre volume – 05 Bottles

- 05 years warranty and 05 years CMC after expiry of the warranty.
- Any software update comes that will be provided by the company free of cost.
- Spare parts of the equipment/ instrument should be available for at least 10 years.
- All the claims and specifications about the instrument should be supported by a printed and authentic technical literature
- Power supply compatible to Indian conditions

Certified that above “specifications are not similar are not tailor made and are as per the requirement of the project”.

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(5) Ultrasound Bone Densitometer

1. Should have Measurement site: Calcaneus
2. Measurement method: Ultrasound pulse penetration
3. Measurement time: 5-15 s
4. Should have result display: T and Z score, measurement result with graphic display.
5. Should have Bluetooth connectivity
6. Should have coupling method: gel based.
7. Should have Operating voltage: AC 120V-240V,50-60Hz
8. Should have Inbuilt thermal printer and computer.
9. Should have Weight: 8 to 12 kg.
10. Should have Dimensions: not more than 77x35x40 cm Portable.
11. Should have automatic positioning probes.
12. Should have patient's storage data.
13. Should have touch screen/coloured monitors
14. 05 years warranty and 05 years CMC after expiry of the warranty.
15. Any software update comes that will be provided by the company free of cost.
16. Spare parts of the equipment/ instrument should be available for atleast 10 years.
17. Should include consumables such as Gel, Print paper and Bluetooth printer ink-tank.

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(6) MRI Compatible Dual Head Pressure Injector

1. MRI compatible dual head injector should have touch screen digital display feature; display of ready, alarm and air bubble warning; hold and pause with adjustable protocol volume, flow rate and more during either the hold or pause, injection delay or scan delay.
2. Should have flow rate ranging 0.1-10ml/s, 0.1 ml/s increment.
3. Should have pressure limit 50-200 psi, 1 psi increment.
4. Should have phase and delay 1-6 phases including bolus feature. 0-600s delay of injection and phases.
5. Should have injection protocols up to 60.
6. Should have syringe filling speed 1-4ml/s for CM/NaCl, programmable in 1 ml/sec increment.
7. Should have syringe size 10ml, 20ml, 50ml syringes.
8. Should have battery life of 8 hours continuous back up with single charge.
9. Should have thermal heat warmer.
10. Should be supplied with accessories such as 20 and 50 ml syringes, 100 syringes with Y connector.
11. Should have MRI compatibility both with 1.5 Tesla and 3 Tesla.
12. 05 years warranty and 05 years CMC after expiry of the warranty.
13. Any software update comes that will be provided by the company free of cost.
14. Spare parts of the equipment/ instrument should be available for atleast 10 years.
15. Should be provided with storage area safety cover should be available.

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NOTE: -

- All accessories like UPS / Stabilizer or any other which are required for machine should be supplied by the L1 bidder.
- **Price of above accessories should be quoted too separately in price bid. The specific accessories and their quantity will be decided on the basis of actual requirement.**

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- Compliance report to be submitted in a tabulated and point-wise manner (as per technical specifications), clearly mentioning the page/ para number with authenticated catalogue / manual, without which it will not be considered. Points not covered in the brochure must be specifically addressed in a separate certificate.
 - User list from Govt sector and good repute private hospitals should be provided.
 - Certificate (s) regarding standard in quality must be uploaded.
 - Expected delivery & Installation time: Within 45 days after issue of supply order.

TERMS AND CONDITIONS

FOR SUPPLY AND INSTALLATION of *EQUIPMENTS FOR MULTIDISCIPLINARY RESEARCH UNIT (MRU) REQUIRED AT GGS MEDICAL COLLEGE & HOSPITAL, FARIDKOT.*

ELIGIBILITY

- The sole manufacturers of equipments or their authorized agents/distributors may quote their rates.
 - In case of Authorized Supplier/Agency/Distributor, the Authorization Certificate as per the Format given at **Annexure-‘III’** should be uploaded.
 - In case the Tenderer is authorized dealer/supplier an undertaking/certificate issued by their Principle Manufacturer/Supplier that in case dealership/distributorship is withdrawn after supply then the Principle Manufacturer/Supplier will be responsible for Guarantee/Warranty/AMC/CMC. (**Annexure – ‘IV’**).
1. This institution reserves the right to reject tenders without assigning any reason and increase or decrease the quantity of the articles tendered.
 2. ***If the supply and installation*** is not made within the stipulated period then late delivery charges @**2%** will be imposed on the total amount of Supply Order up to delay of **30 days** and thereafter @ **4%** for another **30 days** after which Supply Order will be deemed cancelled & security/earnest money will be forfeited and company will be black-listed for future.
 3. Payment Terms: 80% Payment will be released after satisfactory Installation of the Equipment and balance 20% will be made after 60 days of the Installation and satisfactory working of the equipment.
 4. In-complete or conditional offers incorporating price variation will not be entertained.
 5. The firm should have been in existence for at- least **three years** and it should have turnover of **Rs.2,00,00,000/- per year**.

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6. The successful bidder shall deposit performance security @ 10% of the basic cost of the equipment/s in the shape of **Demand Draft only** and will be returned after receipt of CAMC agreement.

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Annexure-I

TECHNICAL BID COMPLIANCE STATEMENT

Name and Address of the applicant / firm _____

Specify whether Manufacturer/Dealer/Distributor: _____

Sr. No.	Particulars	Remarks
1.	Tender Fee of Rs.2360/- through Online Mode only on or before due date.	Yes/No
2.	Tender Processing fee charged by Punjab Govt. as per their norms. (Non-refundable).	Yes/No
3.	Earnest Money deposit in favor of Registrar Baba Farid University of Health Sciences, Faridkot through online mode only.	Yes/No
4.	Technical Bid Compliance Proforma uploaded (Annexure-I).	Yes/No
5.	Whether an affidavit regarding Non-Black listing as per proforma given at Annexure-II duly attested by an Executive Magistrate or a Notary Public uploaded.	Yes/No
6.	In case the bidder is Authorized Supplier/Agency, the Authorization Certificate as per the Format given at Annexure-‘III’ uploaded.	Yes/No
7.	In case the Tenderer is Authorized Supplier/Agency, an undertaking/certificate issued by their Principle Manufacturer/Supplier that in case dealership/distributorship is withdrawn after supply then the Principle Manufacturer/Supplier will be responsible for Guarantee/Warranty/AMC/CMC (Annexure – ‘IV’) uploaded.	Yes/No
8.	Details of Bank Account for refund of EMD (Annexure – V) uploaded.	Yes/No
9.	Price Bid in the prescribed format in Excel Sheet (Annex – VI) uploaded.	Yes/No
10.	Copy of Certificate of Registration for service Tax/TIN/TAN/PAN uploaded.	Yes/No
11.	A certificate from C.A. regarding Annual Turnover with Balance Sheet for the last 3 (three) financial years i.e. 2017-18, 2018-19 and 2019-20 uploaded.	Yes/No
12.	Copy of the IT Returns for three financial i.e. 2017-18, 2018-19 and 2019-20 uploaded	Yes/No
13.	Certificate regarding standard in quality as per required in specifications	Yes/No
14.	Compliance sheet, point wise, as per specifications uploaded	Yes/No
15.	E-mail ID	

Signature & seal of bidder

Place:

Date :

Note: Please upload Catalogue/Brochure/Pamphlets with complete specifications of quoted model only.

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Annexure-II

(To be furnished on non-judicial stamp paper worth Rs.100/- duly attested by Executive Magistrate or Notary Public).

AFFIDAVIT

I/We _____
partner/sole proprietor (Strike out which is not applicable) of (Name & Address of Firm)
_____ do hereby declare and solemnly affirm:-

- a) That the individual/firm/ companies are **not debarred or black- listed** by any department of Union/ State Government or any autonomous institute.
- b) That no partner or shareholder, directly or indirectly connected with the applicant who has been debarred or blacklisted by any department of Union Govt./State Govt./Autonomous Institute.
- c) And that the terms and conditions for supply and Installation of Equipments at GGSMCH, Faridkot, are acceptable to me/us. I/We shall abide by them in letter and spirit.

Date:

Place:

DEPONENT

VERIFICATION

I/We do hereby solemnly declare and affirm that the above declarations are true and correct to the best of my/our knowledge and beliefs. No part of it is false and nothing has been concealed therein.

Date:

Place:

DEPONENT

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Annexure- III

MANUFACTURER’S/PRINCIPAL AUTHORIZATION FORM

TO

The Registrar
Baba Farid University of Health Sciences,
Faridkot -151203

Ref. No.....

Dated:

Sub: Authorization Certificate in favour of M/s..... for supply of (Name of equipment)

We, M/s....., who are established and reputable manufacturers of(name of equipment) having factory(ies) at and, hereby authorize M/s.....(name and address) to bid, negotiate and conclude the Tender formalities with you against Tender No..... for the above equipment(s) manufactured by us.

No company or firm or individual other than M/s..... are authorized to bid, negotiate and conclude the tender formalities in regard to this business against this specific tender.

We, hereby extend our full guarantee and warranty as per the conditions of tender for the goods offered for supply against this tender by the above firm.

Yours faithfully,

(Name)

For and on behalf of M/s.....
(name of manufacturer/Principal)

Note: This letter should be signed by a person competent and having authority to sign on behalf of manufacturer, and should be on manufacturer Letter Head and same will be uploaded with Technical Bid.

Baba Farid University of Health Sciences, Faridkot

E-TENDER NOTICE FOR supply & installation of Equipments for Multidisciplinary Research Unit (MRU) at GGS Medical College & Hospital, Faridkot.

Annexure - IV

UNDERTAKING BY MANUFACTURER/PRINCIPAL SUPPLIER

TO

The Registrar
Baba Farid University of Health Sciences,
Faridkot -151203

Ref. No.....

Dated:

Sub: Undertaking for after sales service

We, M/s....., who are established and reputable manufacturers of(name of equipment) have authorized M/s.....(name and address) to bid, negotiate and conclude the Tender formalities with you against Tender No..... for the above equipment(s).

Further, we undertake that in case dealership/distributorship is withdrawn after supply of equipment then we shall be responsible for after sales service till the date of guarantee/warranty of the equipment and afterwards for a period of 10 years.

Yours faithfully,

(Name)

For and on behalf of M/s _____
(name of manufacturer/Principal)

Baba Farid University of Health Sciences, Faridkot

E-TENDER NOTICE FOR supply & installation of Equipments for Multidisciplinary Research Unit (MRU) at GGS Medical College & Hospital, Faridkot.

Annexure- V

Details of Bank Account of the firm who has deposited EMD

Name of the firm: _____

Sr. No.	Particulars	Detail
1.	Account No.	
2.	Name of Bank	
3.	Branch Name	
4.	IFSC Code of Bank	
5.	Name of Operator	

Baba Farid University of Health Sciences, Faridkot

E-TENDER NOTICE FOR supply & installation of Equipments for Multidisciplinary Research Unit (MRU) at GGS Medical College & Hospital, Faridkot.

ANNEXURE - VI

PRICE BID

TO BE UPLOADED in Printed/Computerized format in Excel Sheet Attached for all Equipments.