

Baba Farid University of Health Sciences, Faridkot

E-TENDER NOTICE FOR X-Ray Unit of 600 MA & 800 MA required at GGS Medical College & Hospital, Faridkot.

E-Tender Form

(Short Term E-Tender enquiry for Supply and Installation of X Ray Units 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:	/ /
Requirement	E-Tender notice for supply and Installation of X Ray Units of 600 & 800 MA
Cost of the tender document:-	Rs.2000/- (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 Punjab Infotech, Chandigarh as per their norms. (Non- refundable).
Earnest Money Deposit (EMD)	Rs.50,000/- for Each Equipment in shape of DD in favor of Principal, GGS Medical College, faridkot on or before due date (Refundable to the Non-successful bidders, without any type of interest or other charges). However, it will be converted into Performance security in case of successful tenderer and will be returned after successful completion of the warranty period.
Date of start of downloading of tender documents	28.06.2017 from the website of the Punjab Government i.e. https://etender.punjabgovt.gov.in
Website for downloading of the tender document:-	https://etender.punjabgovt.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:-	20.07.2017 up to 12.30 pm
Last date & time for uploading of the tender documents:-	20.07.2017 up to 1.30 pm (through online mode only)
Date, time and venue for opening of the Technical Bids	20.07.2017 at 2.30 p.m. on the e- procurement portal of the Govt. of Punjab in , Baba Farid University of Health Sciences, Faridkot
Date, time and venue for opening of the Price Bids	24.07.2017 on the e- procurement portal of the Govt. of Punjab in, Baba Farid University of Health Sciences, Faridkot
Who can be contacted for obtaining more information about the tender.	Principal, Guru Gobind Singh Medical College & Hospital, Sadiq Road, Faridkot. Phone:- 01639-251111, 9356912818 E-mail: pr_ggsmc@yahoo.com (on all working days from 9.00 a.m. to 5.00 p.m.)

Important Note:-

- ***For any clarification about the E-tendering, Digital Signature certificates and User Id, the Bidders/agencies may contact on Punjab e-procurement helpline numbers 92572-09340, 80546-28821, 0172-3934667.***
- ***The Bidders/ Agencies may also contact for more information about the e-tendering activities to Sh. Harmeet Singh, District Co-ordinator of Punjab Infotech, Chandigarh at Mob: 81466-99868.***

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NOTICE INVITING E-TENDER

E-Tenders are invited on or before **20.07.2017** from manufacturers or their authorized agents/distributors **for supply and Installation of X Ray Units of 600 MA & 800 MA 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://etender.punjabgovt.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 EMD should be submitted in the shape of Demand Draft in favor of Principal, GGS Medical College, faridkot on or before due date.
3. The Tender processing fee should be submitted through Net Banking/Credit card/Online mode only and as per Punjab Infotech, Chandigarh.
4. The **tenders will be opened online** on the same day i.e. 20.07.2017 at 2.30 p.m. on the website i.e. <https://etender.punjabgovt.gov.in>. in 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.
5. **The Price bids of technically qualified bidders will be opened** on 24.07.2017 at 2.30 p.m. on the website i.e. <https://etender.punjabgovt.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.
6. 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://etender.punjabgovt.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://etender.punjabgovt.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** of Rs.2000/- (non-refundable) may be deposited through online Mode Only.
5. **Tender Processing Fee:** as per Punjab Infotech, Chandigarh/- (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)** of Rs.50000/- for each Equipment may be deposited in shape of Demand Draft in favor of Principal, GGS Medical College, Faridkot on or before due date.
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 Principle Manufacturer/Supplier that in case dealership/distributorship is withdrawn after supply of the Instruments then the Principle Manufacturer/Supplier will be responsible for Guarantee/Warranty/AMC/CMC of the Equipments/Instruments. (**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) Certificate regarding **USFDA/CE European Only** as per in required specifications standard in quality.
 - 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. 2013-14, 2014-15 & 2015-16.
 - v) Copy of the IT Returns for three financial years i.e. 2013-14, 2014-15 & 2015-16.
15. Price should be quoted and **uploaded** only in Exel Sheet proforma at **Annexure-‘VI’**.

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Detail of Item with Specifications

To supply and Installation of Equipments required at this Institution.

CONFIGURATION for 600 mA machine

- **50 KW System**
- High frequency Radiography X-ray.
- It is a general-purpose radiographic system with high frequency generator and integrated table, providing you with the latest technology and image quality with a small footprint.
- High frequency (HF) technology enables reduction in exposure resulting in reduced dose and reduction of soft x-rays. This increases accuracy of exposure as per the set parameters, delivering power, reliability and excellent image quality, while reducing patient dose and requiring minimum space.
- It is a freestanding system with minimum room preparation time. No ceiling support allows it to fit in almost any room configuration. Large travel range of tube, wide range of tube rotation, large patient coverage of table allows to meet all of your clinical requirements. Standard icons and user friendly interface provides the easiest way of using the system.

Technology features:

- Second generation HF power converter
- Compact size cabinet
- Micro controller technology for precise metering of X-ray techniques
- In-built protection against input voltage out of range, HV arcs
- Self-diagnosis & error logging intelligence for added service ability
- Self-calibration & intelligence enabled – Real time tracking of filament current to ensure mA accuracy
- Low boot up time (Ready for X-rays in less than 20s)
- Last technique parameter's re-call
- Auto-tracking with mechanical linkage between the tube stand and the table cassette tray
- Auto-centering cassette tray makes it easy to load the cassette.

Generator Specifications:

- Normal output power: 50 KW
- mA range: 10mA to 630mA
- mAs range: 0.5mAs to 630mAs
- KVp range: 40kV to 150kV in 1kV increments
- Exposure time range: 1ms to 6300ms
- Exposure accuracy: Plus/minus 5%

Console:The console is designed for maximum productivity with a simple user-interface, touch sensitive input and LCD display for output. There is also an audible confirmation of each entry.

Designed with the technologist in mind. It is pedestal mounted, ergonomically designed, highly institutive and user friendly.

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The operator console is designed for ease of operation with features which include:

- Power on and off
- KVp selection in 1 and 10KVP steps
- mA selection
- mAs selection
- 2 & 3 point selection
- Small or large focus
- APR display
- AEC and density selection (Automatic Exposer Control)
- Save of settings
- Recall of set parameters
- Patient size selection
- Error information
- Console power-on self-diagnosis

The anatomical programmer (APR) enables easy storage and recall of baseline parameters which include:

- Morphology- Small, medium and large patient
- Body anatomy like chest, abdomen etc - 10 choices View- PA, LAT, and oblique
- Technique parameters- kV, mA, mAs

Utilizing the manual mode, the operator has the flexibility to select the parameters required and adjust KVP, mA and mAs (3-point mode) for constant load exposure or only KVP and mAs (2 – point mode)

Toshiba tube:

Shockproof housing is to minimize leakage radiation. Housing filled with insulating oil specially formulated to meet the requirements of high-voltage X-Rays.

Specially processed Rhenium-tungsten faced molybdenum target minimizes surface distortion for consistent image quality, and provides increased radiation output. Special treatment of inner surface of glass envelope improves high-voltage stability for consistent techniques

High thermal emittance oxide coating on anode and rotor provides high anode heat dissipation rate for improved loading, cooler bearings, and increased tube life

- Rotating anode, dual focal spots (0.6mm, 1.2mm)
- Voltage: 40-150 kV
- Anode heat storage capacity is 111 kJ (150 KHU)
- Housing heat storage capacity is 900 kJ (1250 KHU)
- Max anode heat dissipation rate: 40,020 HU/min (475 Watts)
- Max housing heat dissipation rate: 15,000 HU/min (180 Watts)
- Anode rotation speed is 3200 RPM @ 60 Hz / 2700 RPM @ 50 Hz

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Floating table:

Integrated tube-stand support rails (2300mm length x 370mm height) that are combined with table frame.

- 70cm approx height above floor
- Front pedals with Electro-Magnetic breaks to lock and release the tabletop
- Tabletop to Film Distance (OID) = 55 mm
- Bucky takes all standard cassette sizes from 8" x 10" to 17" x 17"
- Table top dimension: 210 x 85 cm
- Plus/minus 42.5 cm longitudinal movement, plus/minus 11 cm lateral movement
- Maximum tabletop filtration: less than 0.7mm @ 100kV Al equivalent
- Patient weight bearing capacity is 180 Kgs

Tube stand / Column:

Auto-tracking with mechanical linkage between the tube stand and the table cassette tray.

- Tube stand with rotation +/-180 deg for wheelchair / stretcher exams
- Tube rotation (+/-) 120 deg locked at any angle
- Tube tilt -30 deg to +20 deg
- Max SID on table is 110 cms
- Longitudinal motion of column: 171 cms

Input power specifications:

- Input voltage: 342~528Vac three phase, 50/60Hz
- Source impedance tolerance: 10%

Safety standards:

- AERB Type Approved

IEC 601-2-7 safety rules for X-ray generators.

Wallstand

This wall stand can be used along with high frequency Radiography X-ray for all chest/spine / lower extremity standing examinations with bucky and grid.

- Mechanical lock for carriage
- can be locked (any position)
- Cassette tray housing assembly with fixed grid and ion chamber
- Column Maximum Height 2060 mm

Bucky takes all standard cassette sizes from 8" x 10" to 17" x 17"

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78LP 100cm Fixed Table Grid (CR compatible)

System should be **US-FDA/CE European approved**.

Two year comprehensive onsite warranty of entire system (Spares and Labour) including X-ray tube. Quote CMC rates for next eight years after warranty period.

95% uptime guarantee should be given. In case down time exceeds 5%, penalty in the form of extended warrantee, double the number of days for which the equipment goes out of service, will be applied.

Separate tender should be quoted for 600 Ma and 800 mA Mchine

* The quantity may increase /decrease as per actual requirement.

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Detail of Item with Specifications

To supply and Installation of Equipments required at this Institution.

800 mA High Frequency X-Ray Machine with IITV

Technical Specification:

The high power R/F system should have a High Frequency inverter type generator & remote controlled diagnostic table. The Unit should be over table tube system compact and occupy minimum space. The unit must be AERB type Approved System Configuration

1. 80 kW Generator, Remote controlled R/F Table
 2. 12" Image intensifier, Multi Leaf collimator with auto collimation.
 3. High capacity X Ray : tube X-ray High Voltage Generator
- 80kW High voltage generator with inverter frequency of not less than 50 kHz. Maximum output: 80kW(800ma @100kv)
 - Radiographic kV range: 40 - 150kV at 1kV step
 - Radiographic mA range: 10 – 800 mA at 12.5% steps
 - Radiographic mAs range: 0.5 – 800 mAs at 12.5% steps
 - Anatomical program memory–user programmable
 - LED readout for exposure parameter display.
 - Microprocessor controlled with automatic exposure control.
 - Automatic setting of optimal digital radiography parameters from Fluoroscopy parameters (kV, mAs) R/F Table
 - Remote controlled operation of table movement
 - Table tilt: + 90 deg ~ - 25 deg
 - Lateral movement of table top: Not less than 22 cm
 - Table should be Motorized Elevating type for easy patient access
 - Longitudinal movement: Not less than 800 mm. Movement of imaging unit is preferred for patient safety.
 - Oblique tilt Motorized and remote operated +/- 30 deg With 1.5 FFD Extension
 - Cassette / Film size: 8 x 10 inch ~ 14 x 17 inch.
 - Exposure programs: Up to 4 on 1 should be possible on Cassette Spot Film L 3 on 1 for 14 X 17 and 12 X 10 should be possible.
 - Rapid spot filming should be possible. Multi Cassette Size Spot Film Device, X Ray Grid: 12:1, 60 lines/cm
 - Remote console with integrated Table Control and Monitor mount
 - Table side controls for controlling the table movements
X Ray Tube High Speed
Rotating anode tube of 9000 rpm or better Anode heat capacity – not less than 400 kHU
 - Focal spot size – Small focus - not more than 0.6mm Large focus - not more than 1.2 mm
 - Short term rating - 36 kW / 80 kW or better

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- HT cable pair 18 mtrs or more
Accessories For Local Operation Use - LCD Colour monitor 15", with Monitor cart & Foot switch for examination room.

- Sub-divisional (up-down) spot (SFD), G.I. Examination kit Compression cone (flat & triangle) & Barium cup holder), Compression band, Auxiliary tabletop, Interphone: Bedside: Microphone,
Remote console: Microphone, Partition wall with lead window Glass - 1000 x 800 mm,
The System should be upgradeable to Digital and DSA in future Optional Item
Image Intensifier & Camera
- Input field:12” ,Resolution: Not less than 45 lp/cm
- Contrast ratio: Not less than 30:1
- CCD camera 400K or better with Last Image Hold
- Desk combined with console,
- 15” or more Monochrome LCD Medical Grade
Warranty : 3 (Three) Years.
AMC/CMC 5 (Five) Years
- System should be **US-FDA/ CE European approved**

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TERMS AND CONDITIONS

FOR SUPPLY AND INSTALLATION OF X Ray Units 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 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 forfeited and company will be black-listed for future.
 3. In-complete or conditional offers incorporating price variation will not be entertained.
 4. The firm should have been in existence for at- least **three years** and it should have turn of **Rs.1,00,00,000/- per year**.
 5. The successful bidder shall deposit bank guarantee of 10% of the total value of the equipment in the shape of Demand Draft only.

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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.2000/- through Online Mode only on or before due date.	Yes/No
2.	Tender Processing fee charged by Punjab Infotech, Chandigarh as per their norms. (Non- refundable).	Yes/No
3.	Earnest Money of Rs.50000/- for each Item in the shape of Demand Draft in favor of Principal, GGS Medical College, faridkot. On or before due date.	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. 2013-14, 2014-15 and 2015-16 uploaded.	Yes/No
12.	Copy of the IT Returns for three financial i.e. 2013-14, 2014-15 and 2015-16 uploaded.	Yes/No
13.	Certificate regarding USFDA/ CE- European Only or as per required in specifications standard in quality.	Yes/No
14.	Fax Number	
15.	E-mail ID	

Signature & seal of bidder

Place:

Date :

Note: Please upload Catalogue/Brochure/Pamphlets with complete specifications of each Equipment quoted.

Hard Copy of the Technical Bid should also be submitted on or before due date in a sealed Envelope.

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Annexure-II

(To be furnished on non-judicial stamp paper worth Rs.30/- 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/PRINCIPLE’S 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 X Ray UnitMA.

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/Principle)

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..

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Annexure - IV

UNDERTAKING BY MANUFACTURER/PRINCIPLE 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/Principle)

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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 X-Ray Unit of 600 MA & 800 MA required at GGS Medical College & Hospital,
Faridkot.*

ANNEXURE - VI

PRICE BID

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

Hard Copy of Technical Bid Should also be submitted on or Before Due date in a sealed envelope.