



**Office of the Director**  
**INDIRA GANDHI INSTITUTE OF MEDICAL SCIENCES,**

**SHEIKHPURA, PATNA-14.**

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**Urgent Short Quotation Notice No- 24 / 2022-2023 / IGIMS / Store**

**URGENT SHORT QUOTATION NOTICE**

**Supply, Installation & Commissioning of Bio-Medical Equipment's / Instruments**

Sealed Tenders in two Bid System (Technical and Price) are invited for manufacturers or their authorized dealer for the rate contract towards supply, installation & commissioning of Bio-Medical Equipments / Instruments for the department of Microbiology, Gynecological Oncology, Reproductive Medicine, Blood Bank, Urology and State Cancer Institute to Indira Gandhi Institute of Medical Science, Sheikhpura, Patna (Bihar).

The bidders are requested to read the tender document carefully and ensure compliance with all specifications/instructions herein. Non-compliance with specifications/instructions in this document may disqualify the bidders from the tender exercise. The Director, Indira Gandhi Institute of Medical Sciences, Patna reserves the right to select the item (in single or multiple units) or to reject any quotation wholly or partly without assigning any reason. Incomplete tenders, amendments and additions to tender after opening or late tenders are liable to be ignored and rejected.

**Specification & Allied Technical Details**

**Group- A: Microbiology**

**1: Centrifuge Machine; Qty.- 01**

Capacity	16 Tubes x 5/7ml
Max. Speed	4000 RPM
Max. RCF	2330 g
W X D X H	325 X 370 X 280
Motor Type	Brushless Induction Motor
Speed Controlling	Speed Control Through VFD
Controller	Microprocessor Controller
Display	LED Display
Lock, Brake & Detection	Lid interlock, Dynamic Brake and Imbalance Detection
Opening	Opening Emergency lid Opening option should be there
Accurate speed	Speed $\pm 10$ RPM
Timer	up to 99 minutes
Recall	Last parameter recall option should be there

**2: ELISA Washer; Qty.- 01**

Washer	Should be CE/ FDA approved
Washer manifold	should be 8 or 12 channel
Pump	used for aspiration and dispensing should be Vacuum Pump
Needle height	should be adjustable for dispensing and aspiration according to the size of the wells.
Protocol	Minimum 75 nos of protocol should be programmable in the system.
Washing mode	Strip mode & Plate Mode washing both should be present
Total no of single cycle washing methods	should be minimum 6
Total no of two Cycle washing methods	should be minimum 4
Soak time	should be programmable up to 9 sec in strip mode and up to 5 minutes in plate mode.
Total no of cycles for each method	should be from 1- 9.
Plate types	Should be able to adapt both U, flat or curved bottom plates
Dispensing volume	should be 50- 3000 $\mu$ l with the increment of 50 $\mu$ l.
Accuracy	should be < 15%
Precision	should be <10% CV
Waste Bottle	should be one and along with vacuum bottle
Rinse Bottle	should be one
Automatic Priming	should be done at the registered change of Buffer
Plate Carrier	should be autoclavable
Omitting the strip.	It should have the feature of omitting the strip.
Residual volume	per well should be less than 8 $\mu$ l.

### 3: ELISA Microplate Reader, Qty.-01

Channel	Should be a 8 or 12 Microplate Reader
System and protocol	Should be an Open System which allows to program & save minimum of 150 protocols with different Elisa protocols*
certification	The reader should be CE/IVD Certified*. The software should have FDA clearance.
User interference	The user interface should be through external PC with minimum programming steps
Other facility	Instrument should have external printer facility with USB port based printers.
Plate types	Instrument Should be able to read all types of micro well plates with transparent bottom – flat,C-, U- and V- shaped
Reading	Should be able to read end point and kinetic reactions
Level of operator	Should have multiple levels of operator access for security.
Light source	Should be based on LED based technology for minimal maintenance & long life of light source**
Operating temperature	Should be between 15 - 35°C
Power supply	should be 100-240V AC
Calibration	Metrological tool should be available with the service provider to check the different aspects of reader as well as accreditation requirements*
Photometric range	should be between 0 to 4.000 OD*
Spectral range	between 400-750nm
Reading option.	should have both single and dual wave length
Resolution	minimum Resolution of 0.0001 OD means Reading should be displayed with minimum of 3 decimal points for accurate quantitative measurements
filters	Should have atleast 5 Standard filters – 405, 450, 492, 550 & 620nm and should have atleast 3 open positions for future additions
built plate shaking	Should have in with minimum of 3 speeds and minimum upto 5 minutes.*
Reading capacity of plate	Instrument should be able to read one 96 well micro plate with in 30 seconds for fasterturnaround time.*
Memory back up	option should be available for data management.
Reading Accuracy & Precision	should be ≤ 2% .

### 4: Vortex; Qty.-01

- Adjustable speed from 300 to 4200 RPM & timer setting
- Digital display - Shows speed and time alternatively at every 5 secs
- Unique programmable pulse mode function - User enabled run time and off time setting
- 3 way switch (On/Off/Touch) with Power On LED
- Orbital diameter of 4 mm
- Can be used in hoods & cold rooms
- Sticker indicator of permissible speed for various attachments
- Dimensions (W X D X H) 205 x 136 x 138.5 mm
- Speed Setting 300-4200 RPM
- Timer Setting 0-999 mins (min/sec display)
- Pulse mode Yes, Programmable Pulse
- Max Load Capacity 500 gm
- Weight 2.8 kg
- Optional Attachments :Universal platform for attaching either - microplate / microtube /flask Attachments

### 5: Multichannel Pipette

- Channels- 8 and should have range availability : 5-50µL, 30-300µL, 100-1000µL
- Should be Light weight, Least RSI (Repetitive Strain Injury)
- Advanced volume gearing- Modular volume adjustment mechanism prevents sudden change in the volume setting.
- Fully Autoclavable
- Piston should be made up of rust free Polyether Imide.
- Separate soft touch tip ejector
- Ergonomic design
- In lab calibration and easy maintenance - Easy to open (No special tool required)
- Extremely light weight reduces the risk of Repetitive strain injury
- Super blow out piston with volumes of 50 ul and below volumes ensures delivery of micro size drops.
- Five years warranty

### 6: Tube Rotator, Qty.-01

- Type horizontal
- Roller size – 4Nos x 340 mm
- Main Input- 230v, 50Hz AC
- RPM-Minimum 30rpm
- Mixing time -15-20 min
- Weight less ≤ 3 kg
- Capacity vacutainer 12 tubes at a time

## **7: Freeze, Qty.- 01**

Capacity	610 Litre
Dimension ( Inch)	28(W) X 29(D) X 86(H)
Temperature Range	2-8 Degree
Wheels	Required
Lock	Required
Refrigeration	R134a
No of Shelves	5
No of Doors	1
Temperature Display	Required
Voltage Stabilizer	Required
Defrost	Auto Defrost

## **Group – B : Gynaecological Oncology**

### **1: Tissue Morcellation System Kit; Qty.- 01**

- It should with Drive/main unit with foot pedal & power cable.
- The drive unit should have weight of 4.5kg-5 kg, power supply 100-240VAC, maximum watt 350W with working frequency of 50-60Hz.
- It should supply with Connector (Rotor) cable having weight not more than 465 grams, length should be minimum of 2000mm and it should be autoclavable (up to 10 times).
- It should supply with hand piece/Blade with Expandable obturator and silicon washer which should not more than 200 gms with cutting diameter of 15 mm and cutting speed of 200 to 1600 rpm, Qty-3 sets
- The unit should supply with Tissue morcellation bag with two ports ie. Morcellation port & Optical port, Qty-10 sets
- The morcellation bag should be supply with 3 size- small, Medium & Large with distinctive marking to guide the surgeon.
- The moecellation bag should be ergonomic design to fit the peritoneal cavity
- All Unit and accessories should be from same manufacture.

### **2: Uterine Manipulator; Qty.- 02**

The uterine manipulator should be specially developed for use in Total Laparoscopic Hysterectomy (TLH). It should be securely attached to the cervix using a special spiral insert. The manipulator should be able to be tightly screwed into the cervical canal, providing the correct amount of tension on the uterus and maintaining a safe distance to the bladder. In the case of malign pathologies, an atraumatic insert should be available as an optional alternative to the spiral inserts to prevent hemorrhages in the cervix. To prevent possible gas leakage after laparoscopic opening of the vagina, ceramic caps in various sizes should be available to match the size of the portio. Further, the ceramic caps should enable good visualization of the fornix and serve as orientation while removing the uterus through the vagina.

The manipulator should consist of the following:

Uterine Manipulator including:

Handle

Manipulator Rod

Cap, diameter 40 mm, length 30 mm

Cap, diameter 35 mm, length 30 mm

Cap, diameter 32 mm, length 30 mm

Spiral Insert, diameter 20 mm

Spiral Insert, diameter 15 mm

Working Insert, diameter 6 mm, length 60 mm

Working Insert, diameter 6 mm, length 80 mm

Working Insert, diameter 6 mm, length 100 mm

Key, for spiral insert

### 3. Laparoscopy Instrument

Sl. No.	Item Description	Qty.	Specifications
a.	<b>Babcock Forceps</b>	<b>01</b>	Grasping Forceps, rotating, with connector pin for unipolar coagulation, size 5 mm, length 36 cm, double action jaws, consisting of: Plastic-Handle, with style ratchet, with larger contact area Outer Tube, insulated Forceps Insert
b.	<b>Needle Holder</b>	<b>03</b>	Macro Needle Holder, ergonomic axial handle with disengageable ratchet, ratchet release on the right side, left curved jaws, with tungsten carbide insert $\phi$ 5 mm, length 33 cm
c.	<b>Suction Irrigation Cannula (5 mm &amp; 10 mm)</b>	<b>02</b>	Suction and Irrigation Tube, with lateral holes, anti-reflex surface, with two-way stopcock for single-hand control, size 5 mm, length 36 cm
		<b>02</b>	Straight Grip Handle, with clamping valve, for suction and irrigation, autoclavable
		<b>02</b>	Tubing Set, for single use, sterile, package of 10, for use with Handles
		<b>02</b>	Suction and Irrigation Cannula with lateral holes, size 10 mm, length 36 cm, for use with suction and irrigation handles
d.	<b>Trocar (Blunt) 10 mm</b>	<b>01</b>	Trocar, size 11 mm, color code: green, consisting of: Trocar only, with blunt tip. Cannula without valve, with insufflation stop- cock, length 10.5 cm Multifunctional valve, size 11 mm
e.	<b>Aspiration Needle</b>	<b>01</b>	Injection Needle, Luer-lock, diameter 1.2 mm, size 5 mm, length 36 cm.
f.	<b>Trocar Washer 5 mm and 10 mm (rubber)</b>	<b>10</b>	Seal bonnet (50/4)
		<b>10</b>	Sealing Cap, for trocars, size 11 mm (60/10)

## Group – C Reproductive Medicine

### 1. Laparoscopy Hand Instrument

Sl. No.	Item Description	Qty.	Specifications
1.	Veress needle - 13 cm	<b>01</b>	Pneumoperitoneum Needle, with spring-loaded blunt inner cannula, Luer-Lock, autoclavable, diameter 2.1 mm, length 13 cm
2.	Veress Needle - 18 cm	<b>01</b>	Pneumoperitoneum Needle, with spring-loaded blunt inner cannula, Luer-Lock, autoclavable, diameter 2.1 mm, length 15 cm
3.	Reducer 11/5 mm	<b>02</b>	Reducer, 11/5 mm
4.	Trocars 6 mm	<b>03</b>	Trocar, size 6 mm, consisting of: Trocar only, with pyramidal tip Cannula without valve, with insufflation stop- cock, length 10.5 cm Multifunctional Valve
5.	Trocars 11 mm to 11.5 mm	<b>02</b>	Trocar, size 11 mm, color code: green, consisting of: Trocar only, with pyramidal tip Cannula without valve, with insufflation stop- cock, length 10.5 cm Multifunctional Valve
6.	Bipolar Forceps	<b>02</b>	Rotating Bipolar Grasping Forceps,, otating, dismantling, with connector pin for bipolar coagulation, single action jaws, wide jaws, for dissection, grasping and bipolar coagulation of large vessels and tissue layers, size 5 mm, length 36 cm consisting of: Plastic Handle, without Ratchet, color code: light blue Outer Sheath Forceps Insert
7.	Bipolar Insert (3 size)	<b>01</b>	Rotating Bipolar Forceps Insert, with especially fine atraumatic serration, fenestrated jaws, double action jaws, size 5 mm, length 36 cm, color code: light blue
		<b>01</b>	Rotating Bipolar Forceps Insert, long, especially suitable for dissection, double action jaws, size 5 mm, length 36 cm, color code: light blue
		<b>01</b>	Rotating Bipolar Forceps Insert, flat jaws, for dissection and grasping, single-action jaws, size 5 mm, length 36 cm color code: light blue
8.	L Hook	<b>01</b>	Coagulating and Dissecting Electrode, L-shaped, with connector pin for unipolar coagulation, size 5 mm, working length 36 cm
9.	Spachula	<b>01</b>	Coagulating and Dissecting Electrode, spatula-sheaped, blunt with connector pin for unipolar coagulation, size 5 mm, working length 36 cm
10.	Suction & Irrigation Cannula	<b>01</b>	Suction and Irrigation Tube, with lateral holes, anti-reflex surface, with two-way stopcock for single-hand control, size 5 mm, length 36 cm
11.	Myoma Fixation Instrument 5 mm	<b>02</b>	Fixation Instrument, with spiral tip, $\phi$ 5 mm
12.	Myoma Fixation 10 mm	<b>01</b>	Fixation Instrument, with spiral shaped tip, $\phi$ 10 mm
13.	Micro Needle Holder Straight	<b>01</b>	Macro Needle Holder, ergonomic axial handle with disengageable ratchet, ratchet release on the right side, straight jaws, with tungsten carbide insert $\phi$ 5 mm, length 33 cm
14.	Micro Needle Holder Left	<b>01</b>	Macro Needle Holder, ergonomic axial handle with disengageable ratchet, ratchet release on the right side, left curved jaws, with tungsten carbide insert $\phi$ 5 mm, length 33 cm
15.	High Frequency Needle 5 mm PCOD	<b>01</b>	High Frequency Needle, for splitting and coagulation, insulated with connector pin for unipolar coagulation, size 5 mm, length 31 cm

	Needle		
16.	C Roce-olmi Grasper	<b>01</b>	Grasping Forceps, rotating, with connector pin for unipolar coagulation, size 5 mm, length 36 cm, atraumatic, fenestrated, curved, single action jaws, consisting of: Plastic Handle, with ratchet, with larger contact area Outer Tube, insulated Forceps Insert
17.	Maryland (10)	<b>01</b>	Dissecting and Grasping Forceps, rotating, with connector pin for unipolar coagulation, size 5 mm, length 36 cm, double action jaws, consisting of: Plastic Handle, without ratchet, with larger contact area Outer Tube, insulated Forceps Insert
18.	Babcock Grasping Forceps	<b>01</b>	Grasping Forceps, rotating, with connector pin for unipolar coagulation, size 5 mm, length 36 cm, double action jaws, consisting of: Plastic Handle, without ratchet, with larger contact area Outer Tube, insulated Forceps Insert
19.	Cap wasser 11 mm	<b>50</b>	Sealing Cap, for trocars, size 11 mm (60/10)
20.	Cap wasser 6 mm	<b>50</b>	Seal bonnet (50/4)
21.	Outershith 36 cm	<b>03</b>	Insulated Metal Outer Tube, with Luer-Lock connector, size 5 mm, length 36 cm
22.	Half Round Plate	<b>20</b>	Halfround Plate
23.	Silicon Ring	<b>20</b>	Rubber Ring
24.	Insufflator Tubing Set	<b>01 Pack</b>	Insufflation Tube, sterilizable, inner diameter 9 mm, length 250 cm, for use with Endoflators
25.	Tubing Set Suction Irrigation	<b>02 Box</b>	Tubing Set, for single use, sterile, package of 10, for use with Handles
26.	Tubing Set Endomet	<b>02 Box</b>	Tubing Set, Irrigation, FC, reusable, sterilizable, for use with Endomat
		<b>02 Box</b>	Tubing Set, Irrigation, PC, reusable, sterilizable, for use with Endomat
27.	Unipolar High Frequency	<b>05</b>	Unipolar High Frequency Cord, with 4 mm plug, length 300 cm
28.	Bipolar Cord PCOD Ovarion Drilling Needle	<b>03</b>	Bipolar High Frequency Cord, length 300 cm, for coagulators
29.	Insufflator Tube Reusable	<b>01</b>	Insufflation Tube, sterilizable, inner diameter 9 mm, length 250 cm, for use with Endoflators

## Group – D Blood Bank

### 1. Water Purification System, Qty,- 01

Part 1: High Quality Pre Filter Before Main Unit to counter the feed water contamination Manufactured by same equipment manufacture

- High quality Prefilter with Low pressure switch cuts off system which can able to take care high TDS upto 5000 ppm and high SDI up to 50 having 5 Micron and 1 Micron with DC diaphragm pump to boost water pressure from 0 to minimum 2.5 bar at approximately 120 L/Hr with noise levels of Less than 50 Db.
- Separate Iron Removal Filter must be with the backwash and rinse facility, capacity should be upto 400 L/Hr and which can take care up-to 4 ppm of Iron contamination.

**Two separate model should be there for Type-I and TYPE II systems.**

#### **Part 2: Main Unit Lab Grade Water purification System (Type II)**

Feed water acceptance capability Specifications for main unit

Conductivity: < 2000 µS/cm, Fouling Index (SDI): upto 12, Free Chlorine: upto 3 ppm

#### **Product Water and main unit should meet or exceed Type II water quality**

- Resistivity 5-15 Mega Ohms with Flow Rate - 3Ltrs/Hr and TOC < 30 ppb
- Automatic EDI – With Carbon Beads at cathode which doesn't required extra pre softening cartridges.
- System should have facility to control remotely with the help of software interface. All parameter like pressure, current, water rejection %, water product quality should be monitored in desktop or laptop. Attach screenshot of computer screen to validate it.
- No of Conductivity Cell to ensure the Input Output water quality- 3 Nos.
- RO pressure, RO water quality, RO membrane efficiency (% ion rejection) should be seen on display Inbuilt Pretreatment Cartridge- 0.5 Micron filter, anti-scaling compounds and RFID tag must be there not as a optional.
- Pre-treatment pack contains silver-impregnated activated carbon which prevents the proliferation of Bacteria present in tap water; antiscaling compounds must to eliminate hardness and protect the RO membrane against oxidation, scaling and plugging.
- RFID Tag- for Traceability of pretreatment cartridge and every Liter throughput water volume should be seen on computer when connected thought LAN. Date of installation also be seen on computer.
- RO reject water recovery- up-to 50 % before and after RO conductivity cell to know the % rejection RO so that performance of RO can be seen in the display.
- 3 Way solenoid Valve- RO permeate is diverted to drain until the quality meets expectations. No. of Recovery loop – 1 Nos in type II system to save wastage of reject water.

#### **Specifications for Storage Reservoir**

- Cylindrical tank Capacity minimum 50 Liter.

**Display Type II system: - LCD Display must show all below parameter to understand the main system's performance, maintains and servicing quality and consumable status by the user itself.**

- Product water Resistivity and % of RO rejection
- RO pressure, RO water quality, RO membrane efficiency % ion rejection, RO feed water conductivity and Permeate water conductivity
- Volume of main system's pretreatment cartridge consumption- so that service and cartridge replacement should be monitor by user.

**Certifications for Type- II Water System:-**

- CE, cUL, FCC, ISO® 9001 v. 2000- and ISO® 14001, All certificates need to be submitted along with tender
- ASTM® D 1193, ISO 3696, ASTM® D 1125-95 (2009)

**Mandatory Requirement:**

- Minimum 10 appreciation letter from any government organization in India.
- Service should be directly from the manufacturer's engineer based at Kolkata provide contact details. Call should be attended within 24 hours.

## 2. Serological Centrifuge, Qty.- 02

- Automatic Rotor identification ensures operator Safety.
- Stainless steel centrifuge chamber, easy to clean.
- Brushless induction motor, speed control with VFD(Variable Frequency Drive).
- Microprocessor controller with digital display.
- Stable speed output even under unstable voltage condition
- Smooth and Soft start
- Low sample Temperature use
- Safety lid interlock to prevent lid opening during centrifugation
- Imbalance detection & centrifugation stop with display of error
- Maximum speed 6000 RPM
- Maximum RCF-5070 G
- Maximum Capacity 400 ml
- Digital Timer 0-99
- Noise < 60 db
- Speed Accuracy +- 10 RPM
- Display-Green LED
- Setting Button Touch Key Pad
- WDXH 380x470x300 MM

## Group – E Urology

### 1. Laparoscopic Instruments

Sl. No.	Item Description	Qty.	Specifications
1.	Scissors Insert Curve	10	Scissors Insert for scissors, double action jaws, curved, size 5 mm, length 36 cm, for use with trocars size 6 mm
2.	Metal Tube Insulated (Sheath Outer)	25	Insulated Metal Outer Tube, with Luer-Lock connector, size 5 mm, length 36 cm
3.	Click Line Plastic Handle	10	Plastic Handle, without ratchet, with larger contact area at the finger ring, with connector pin for unipolar coagulation
		10	Plastic Handle, with style ratchet, with larger contact area at the finger ring, with connector pin for unipolar coagulation
4.	5 mm Suction Irrigation Cannula 2 Way with Handle	02	Suction and Irrigation Tube, with lateral holes, anti-reflex surface, with two-way stopcock for single-hand control, size 5 mm, length 36 cm

## Group – F State Cancer Institute

### Accessories

Sl. No.	Item Description	Qty.	Specifications
1.	Washer 5 mm (Sealing Set 50/4)	50	Seal bonnet (50/4)
2.	Washer 5 mm (Sealing Set 60/10)	50	Sealing Cap, for trocars, size 11 mm (60/10)
3.	Trocar 6 mm	10	Trocar, size 6 mm, consisting of: Trocar only, with pyramidal tip Cannula without valve, with insufflation stop- cock, length 10.5 cm Multifunctional Valve

4.	ROBI Forceps Insert	02	Forceps Insert, wide jaws, single action jaws, size 5 mm, length 36 cm
5.	Click Line Forceps (Maryland)	02	Dissecting and Grasping Forceps, rotating, with connector pin for unipolar coagulation, size 5 mm, length 36 cm, double action jaws, consisting of: Plastic Handle, without ratchet, with larger contact area Outer Tube, insulated Forceps Insert
6.	Clip Applicator	02	Clip Applicator, dismantling, rotating, size 10 mm, length 36 cm, with ratchet to lock the jaw holding the clip, consisting of: Metal Handle, with ratchet Metal Outer Sheath Insert, for use with Ethicon Titanium-Clips (medium large)
7.	Click Line Plastic Handle	02	Plastic Handle, without ratchet, with larger contact area at the finger ring, with connector pin for unipolar coagulation
			Plastic Handle, with style ratchet, with larger contact area at the finger ring, with connector pin for unipolar coagulation
8.	Metal Outer Sheath	04	Insulated Metal Outer Tube, with Luer-Lock connector, size 5 mm, length 36 cm

Interested bidders are requested to quote their most competitive prices and submit sealed quotation bearing this tender reference and submit on **16 / 05 /2023** or before **4:00 PM.** at the office of “The Director, Indira Gandhi Institute of Medical Sciences, Sheikhpura, Patna – 800014 (Bihar). Any bids received after **4:00 P.M.** on **16 / 05 /2023** shall not be considered.

The Technical Bids will be opened on **17 / 05 /2023** at **3:00 PM.** at Conference Hall, Administrative Block of the Institute. The bidders or their authorized representatives may also be present during the opening of the Technical Bid, if they desire so, at their own expenses. The date & time for opening of Financial Bids will be informed later on to the technically qualified bidders.

**The quotation should be accompanied by attested copies of the following: MARKED AS COVER A : TECHNICAL BID**

(i) **Average Annual Turnover:** of the bidder in the last three financial years 2019-2020, 2020-2021 & 2021 -2022 shall not be less than Rs 50 Lakhs. Annual turnover statement from sales of items for the last three financial years 2019-2020, 2020-2021 & 2021 -2022 certified by the Auditor/Chartered Accountant should be submitted.

(ii) **Attested/ notarized copy of valid GMP, ISO 13485 & ISO 9001:2008 or 9001:2015 and IS No-13422-92** certificate of the manufacture must be submitted with the tender.

(iii) **EXECUTION OF SIMILAR CONTRACTS** : Details of supplies (Quoted items) made during the past 3 financial years 2019-2020, 2020-2021 & 2021 -2022 with summary of Purchase orders (minimum 3) for the quoted items to Govt. Institutions/ Govt. PSUs or to programs sponsored by WHO, UNICEF, UNOPS, RITES etc must be submitted by the Bidder.

(iv) **GST REGISTRATION NUMBER:** Attested/notarized photocopy of GST Registration number must be submitted with the Bid document.

(v) **Permanent Account Number:** Attested/notarized photocopy of PAN Card of the Bidder issued by Income Tax Department need to be submitted.

(vi) **NON-CONVICTION CERTIFICATE & BLCKLISTING** : Attested/notarized copy of Non-conviction Certificate issued by the Competent Authority of the concerned state certifying that the firm has not been convicted in the last three years i. e 2019-2020, 2020-2021 & 2021 -2022.

**(Bids for any items for which the Bidder has been blacklisted or debarred by any State/UT Government /Central Government / its Drug Procurement Agencies due to quality failure or fraudulent/illegal practices of the drugs supplied will not be considered.)**

(vii) **ROAD PERMITS/WAY BILLS:** Tender Inviting Authority will not take any responsibility for supplying Road Permits/Way bills. It will be the responsibility of supplier to arrange for Road Permits for dispatch of consignments to Assam.

(viii) **FIRM DELIVERY SCHEDULE & SUPPLY CONDITIONS & PENALTIES:** Supply shall commence within 7 days from the date of order and supply of ordered quantity shall be completed within 14 days from the date of issuing the order.

**In case if MRP is encrypted on the body of the items to be supplied, the successful bidder should ensure omission/strikeout of the same prior to commencement of supply.**

**In case there is delay in delivery beyond the stipulated period as mentioned in the purchase order, there shall be penal deduction @ 1 % of the value of delayed goods per day of delay or part thereof subject to a maximum of 10 % of the total order value.**

**Once the maximum price reduction is reached, termination of the contract may be considered. Non- performance of the contract provisions shall make the successful bidder liable to be disqualified to participate in any tender for the next 3 years, in addition to forfeiture of Security Deposit.**

(ix) **Tender Cost:** A Demand draft of Rs. 2500/- (Rupees: TwentyFive Thousand only) towards non-refundable tender fee, drawn in favor of “The Director, IGIMS, Patna” payable at Patna (Bihar) should accompany the Technical bid documents. In the absence of tender cost, the tender will not be accepted.

(x) **Earnest Money Deposit (EMD):** A refundable amount of Rs. 50, 000/- (Rs. Fifty Thousand Only) as earnest money deposit (EMD) in the shape of DD from a scheduled bank in India (valid for a minimum period of 3 months

from the date of submission of tender) should accompany the bid documents. The DD drawn in favor of “The Director, IGIMS, Patna” payable at Patna (Bihar) should accompany the bid documents. The EMD should be kept in a separate sealed envelope, should be marked clearly and put in the outer envelope that contains the technical and financial bid envelopes. Failure to deposit Earnest Money will lead to rejection of tender. In the event of the awardees bidder backing out, EMD of that bidder will be forfeited.

(i) **PAYMENT PROVISIONS:** Payment will be made within 30 days from receipt and acceptance of materials at destination against submission of bill & receipted challan (in triplicate) with stock entry details..

(ii) **Quantity may increase as per requirement.**

**The quotation should be accompanied by signed & sealed copy of Price Bid: MARKED AS COVER B: Price BID :**

The two separately sealed covers {**Technical bid (Cover “A”) and Price Bid (Cover “B”)**} shall be placed together inside another cover which shall be sealed and super scribed as “ **TENDER FOR RATE CONTRACT** towards supply, installation & commissioning of Bio-Medical Equipments / Instruments for the department of Microbiology, Gynecological Oncology, Reproductive Medicine, Blood Bank, Urology and Sate Cancer Institute” and addressed to “The Director, Indira Gandhi Institute of Medical Sciences, Sheikhpura, Patna – 800014 (Bihar)” will be received up to / / **2023** on or before **4 .00 P.M.** to The Director, Indira Gandhi Institute of Medical Sciences, Sheikhpura, Patna – 800014 (Bihar)

**Format for Financial Bid**

(To be submitted on the letterhead of the company / firm)

<b>SN</b>	<b>Description of Items</b>	<b>Brand/ Make</b>	<b>Unit</b>	<b>Unit Rate</b>	<b>Taxes (GST)</b>	<b>Unit Rate with taxes</b>
<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>F</b>	<b>(E+F)</b>
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						

- The Institute reserves the right to accept in part or in full or reject any or more Tender/offer without assigning any reasons or cancel the tendering process and reject all Tender at any time prior to award of contract, without accepting any liability, whatsoever.
- L1 shall be decided on lowest total amount including taxes.
- All disputes shall be subject to Patna (Bihar) Jurisdiction only.

**(Urgent Short Quotation Notice No.: 24 / 2022 – 2023 / IGIMS / Store).**

**Director,  
I.G.I.M.S. – Patna**



