

Date: 28.01.26

Tender (Ref: Ref: IISc-Med-2025-26/L-35)

LOCAL TENDER ENQUIRY

To Whom It May Concern

This Request for Quotation (RFQ) invites proposals for the **planning, supply, installation, testing, commissioning, and training of medical furniture** used in hospital environments. The scope includes, but is not limited to, **examination couches, patient stretchers, trolleys, SS furniture, and other essential furnishings** required for patient care areas. The package shall include all necessary accessories and consumables, as specified in the tender documents, and shall be sourced from **reputed Original Equipment Manufacturers (OEMs)**. All medical furniture supplied under this RFQ shall be designed to ensure **patient comfort, clinician ergonomics, durability, and efficient hospital workflow**, and shall comply with all applicable **national and international healthcare standards, safety norms, and regulatory requirements**.

At the Indian Institute of Science (IISc), Bangalore, the planned healthcare and research infrastructure encompasses a wide range of advanced medical equipment and facilities to support **patient care, teaching, and translational research**. Vendors are requested to duly consider the scale, quality expectations, and institutional significance of IISc while formulating their technical and commercial proposals.

Further details about IISc can be referred from:

<https://medicine.IISc.ac.in/>

a. Procedure:

- Vendors are required to submit a technical proposal and a commercial proposal in two separate sealed envelopes. Only vendors who meet the technical requirement will be considered for the commercial negotiation.
- The Bidder should belong to either Class-1 or Class-2 suppliers distinguished by their "local content" as defined by recent edits to GFR. They should mention clearly which class they belong to in the cover letter.
 - a. Class-1 supplier: Goods and services should have local content of equal to or more than 50%.
 - b. Class-2 supplier: Goods and services should have local content of equal to or more than 20 % and less than 50%.
- Quote should come only from Indian Original Equipment Manufacturer (OEM) or their Indian authorized distributor.
- The quotations should be on FOR-IISc Bangalore basis in INR only.
- Bidders offering imported products will fall under the category of non-local suppliers. They cannot claim themselves as Class-1 local suppliers/Class-2 local suppliers by claiming the services such as transportation, insurance, installation, commissioning, training, and other sales service support like AMC/CMC, etc., as local value addition.
- Purchase preference as defined by the recent edits to GFR (within the "margin of purchase preference") will be given to the Class-1 supplier.
- MSMEs can seek an exemption to some qualification criteria. IISc follows GFR2017 for such details. Separate detailed justification needs to be given to substantiate the qualification as Class 1 and Class 2 suppliers, and the intender reserves the right to cross-check the factual validity of the same
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- The deadline for submission of proposals is **February 18th, 2025, Wednesday, 5:30 pm Indian Standard Time**.
- Bids in the sealed envelope should arrive at the office of Dean (A & F), Main building, Indian Institute of Science, Bangalore 560012, India, by the above deadline.
- The technical proposal should contain a technical compliance table with 6 columns.
 - A. The first column must list the technical requirements in the order that they are given in the technical requirement below in tender specifications.
 - B. The second column should provide specifications of the equipment against the requirement (please provide quantitative responses wherever possible.)
 - C. The third column should describe your compliance with a "Yes" or "No" only. Ensure that the entries in column 2 and column 3 are consistent.
 - D. The fourth column should state the reasons/explanations/context for deviations, if any.
 - E. The fifth column can contain additional remarks from the OEM. You can use this opportunity to highlight technical features and qualify the response of previous columns.
 - F. The Sixth column should contain the datasheet & technical offer Page reference number.

- G. If the required information is not available in the Product Data Sheet and printed technical literature, it must be authenticated by the competent authority of the principal manufacturer, and in case of any discrepancy, the decision of the Technical Committee shall be final and binding on the supplier; additionally, the vendor must provide a legally binding declaration stating that the required information will be demonstrated at the time of handover and commissioning
- Vendors are encouraged to highlight the advantages of their equipment over comparable equipment from the competitors.
- In the commercial bid, please provide the itemized cost of the equipment and required accessories, etc.
- Please provide itemized cost for any suggested/optional accessories/add-on items that may enhance the equipment usability, capability, accuracy or reliability. Vendors are encouraged to quote for as many add-ons as their product portfolio permits.
- In the quote, you are requested to provide itemized cost for spares, accessories, consumables expected over 2 years of use.
- Please indicate the warranty provided with the equipment.
- Any questions or clarifications can be directed to:

Dean (A & F)
Main building, Indian Institute of Science,
Bangalore 560012
office@iiscmedicalschoolfoundation.org

b. Terms and Conditions

- The decision of the purchase committee of IISc will be final.
- The vendor is responsible for the planning, supply, installation, testing and commissioning of the equipment & the training of personnel of the installed equipment at the IISc.
- The RFQ must include references to previous installations including the list of all customers where similar systems were installed in the past 5 years. Please provide the names and contact addresses of the referees so that the committee can contact them independently. Details of such systems with model numbers and users should be provided. The reference letters can be used to disqualify vendors with poor track records of service, build quality, system performance, or poor availability of spares.
- The vendor should have qualified technical service personnel for the equipment based in India and must assure a response time of <2 hours after receiving a service request. The schedule for periodic preventive maintenance for the equipment and all the items related to OEMs should be provided.
- The indenter reserves the right to withhold placement of the final order and to reject all or any of the quotations and to split up the requirements or relax any or all of the above conditions without assigning any reason.
- Wherever requested in this specifications sheet, data must be supplied along with technical compliance documents. Technical bids without supporting data will be deemed as technically non-compliant.
- Upon request, all guaranteed specifications will have to be demonstrated in an active installation. Failure to demonstrate any promised specifications will be deemed as technical non-compliance.
- Printed literature and published papers to support compliance with the prescribed specifications may be provided duly authenticated by qualified personnel in the company.
- Technical evaluation by the IISc may include a demonstration to verify the functionalities and capabilities of the equipment quoted. Any discrepancy between the promised and demonstrated specifications will be deemed technical non-compliance. If the need arises, the vendor must be ready to visit IISc for a techno commercial discussion physically.
- The validity of commercial quotations should be at least 90 days from the last date for the submission of tender documents.
- **Payment terms:** LC will be opened with 70% payment on shipment of the item and remaining 20% on installation, testing & commissioning and 10% on user satisfaction. Insurance coverage should be till the commissioning of equipment.
- The functionalities and capabilities of the equipment to be provided as part of documentation. Any discrepancy in technical specification between what was committed during technical evaluation and demonstrated specification on ground will be deemed technical non-compliance. If the need arises, the vendor must be ready to visit IISc for a techno commercial discussion in person.

c. Other terms

- **Shipment and Delivery Terms**

- **Partial Shipments**
 - Partial shipments are allowed; however, transshipment is strictly prohibited.
- **Delivery Confirmation**
 - Delivery shall only be made after receiving written confirmation from the IISc purchase team.
- **Consignee Details**
 - The address of the consignee and the markings on the containers must be clearly stated as per the details provided by IISc.
- **Packing Slip and Documentation**
 - A packing slip detailing each item and its quantity shall accompany every shipment.
 - The packing slip must be securely attached to the exterior of one of the containers in a visible manner.
 - The purchase order (PO) number must be clearly marked on all packing slips, invoices, and correspondence.
- **Missing Items and Substitutions**
 - Any items that are not found upon delivery must be clearly noted on the packing slip, and the anticipated availability of such items shall be indicated.
 - Substitutions of items shall not be made without prior written authorization from IISc.
- **Packing of Fragile Equipment**
 - Fragile equipment shall be packed in wooden boxes to prevent damage during transit.
- **Packing of Critical Components**
 - Critical components must be packed using foam/bubble wrap and cartons, and securely stuffed within containers to prevent any damage during transit or handling at the site.
- **Protection during Transit**
 - The Seller shall ensure that all items are securely protected and packed in accordance with best established practices to avoid damage under conditions such as multiple handling, transportation by ship/road, storage, and exposure to heat, moisture, rain, etc.
- **Seller's responsibility for damage**
 - The Seller shall bear full responsibility for any breakage, damage, or pilferage (including during transit or handling within the hospital) resulting from faulty packing.
- **Marking and Packing Slip**
 - All packages must be visibly marked with the purchase order (PO) number and name of the Buyer in bold letters.
 - Copies of the packing slip must also be placed inside each package.
- **Insurance and Freight**
 - The cost of all Freight & Insurance is Included in the purchase order value will be arranged by the supplier. The insurance should be from the vendor warehouse to the site till Installation & commissioning at IISc.
- **Seller Notification for Insurance**
 - If IISc needs to arrange insurance, the Seller must notify promptly.
- **Warranty Terms**
 - The equipment along with all the 3rd party items should carry a warranty of 12 months from the date of successful commissioning.

- The warranty shall commence from the submission of a duly filled “Medical Equipment Acceptance Sheet Checklist,” accompanied by all relevant documents, as per the specifications and requirements.
- **After-Sale Service**
 - After-sales service will be provided by a service engineer trained by the principal company.
 - The credentials and certification of the service engineer shall be shared with IISc for approval.
- **Preventive Maintenance and Calibration**
 - Preventive maintenance and calibration shall be performed according to the recommendations of the Original Equipment Manufacturer (OEM).
 - Preventive maintenance and calibration shall include calibration for any major breakdowns and be conducted in accordance with local rules and regulations, as well as OEM recommendations.
 - Maintenance and calibration shall also be based on the equipment performance history, using calibrated equipment traceable to international or NABL standards, as required.
- **Responsibility for Malfunctions**
 - The seller shall take full responsibility for any mishaps or malfunctions related to the ordered equipment caused by delayed periodic maintenance or calibration under warranty & subsequently in a comprehensive annual maintenance contract.
- **Maintenance and Calibration Costs**
 - Preventive maintenance and calibration shall be executed free of cost during the warranty and Annual Maintenance Contract (AMC) period.
 - The seller shall clearly inform IISc about the list of consumables or maintenance kits that may incur additional costs (not covered under the maintenance contract) before the equipment is supplied.
 - All accessories, including computer systems, printers, laptops, and software versions, shall be covered free of charge under warranty, rental contracts, and subsequent maintenance agreements.
 - The vendor shall provide a separate quotation for the one-time maintenance call cost. This cost should cover the technician's visit charge, labor, and basic service expenses for each individual maintenance call requested by the customer (On call charges)
- **Annual Maintenance Contract (AMC) and Comprehensive AMC (CAMC)**

The AMC & CAMC rate shall be quoted absolute value of the equipment cost per year till nine years post warranty period of equipment. Please refer to the template for GENERAL TERMS AND CONDITIONS FOR COMPREHENSIVE/LABOUR MAINTENANCE CONTRACT(CMC/AMC).
- **No Additional Terms to be imposed**
 - The seller shall not impose any additional terms on the buyer when an Annual Maintenance Contract is established on a yearly basis.
 - All the terms mentioned in the tender and subsequent purchase order shall remain applicable without any modifications.
- **Warranty Terms during CAMC**
 - The warranty terms, including those for preventive maintenance and calibration, shall remain valid and applicable throughout the duration of the CAMC, as per the terms outlined in the tender and subsequent purchase order.
- **Payment for AMC and CAMC**
 - Payment for CAMC will be made on a quarterly or annual basis.
 - Payments will be disbursed upon the successful completion of preventive maintenance and calibration activities, in line with the terms and conditions of the tender and subsequent purchase order.
- **Consumables List**
 - The vendor shall provide a list of consumables required for the equipment, along with their associated costs, before the supply of the equipment to IISc.

- **Equipment Recall and Standby Equipment**
 - The vendor shall notify IISc of any recall related to the supplied equipment and ensure proper action is taken as per the buyer's recall terms and policies.
 - In the event of an equipment recall, the seller shall provide suitable standby equipment, ensuring the clinical functionality of the buyer is not impacted.
 - Any open recall or Field Safety Corrective Action (FSCA) associated with the quoted model shall be **fully disclosed** by the bidder in the technical bid submission.
- **Adverse Event Reporting**
 - Any adverse events associated with the medical devices shall be promptly reported to IISc.
 - The vendor shall ensure that any adverse event is communicated to the National Collaboration Centre-Materiovigilance Programme of India, in accordance with regulatory requirements.
- **Maintenance and Calibration**
 - **Preventive Maintenance and Calibration**
 - Preventive maintenance and calibration will be conducted free of charge under the warranty period and any subsequent Annual Maintenance Contracts (AMC).
 - Calibration will be performed in accordance with industry standards and OEM specifications.
 - **Report of Maintenance and Calibration**
 - The Seller shall provide a report of maintenance and calibration with details of the work performed, including calibration standards and methods.
 - **Qualification of Engineers**
 - The Seller must ensure the trained engineers are certified and qualified for preventive maintenance and calibration.
- **Spare Parts**
 - **Supply of Spare Parts**
 - The Seller shall supply spare parts for the entire lifetime of the equipment and guarantee availability for a minimum of 10 years from the date of commissioning of equipment.
 - **Price of Spare Parts**
 - The Seller will provide the prices of major spare parts, which should not exceed 30% of the total equipment value.
 - A list of critical spare parts and their estimated prices shall be submitted with the tender as part of commercial bid.
 - **Spare Parts Availability**
 - The Seller must maintain a minimum stock of spare parts to ensure quick availability for repairs.
 - **Spare Parts Pricing**
 - The prices of spares shall be firm for 5 years, after which adjustments can be negotiated considering inflation and exchange variations.
- **Uptime and Compensation**
 - **Uptime Requirement**
 - The bidder must ensure a minimum uptime of 98% based on a 365-day working year.
 - In case the uptime falls below the specified 98%, the Warranty/CAMC shall be extended by a ratio of 1:7 days for every additional day of downtime.

- **Compensation for Test Failures or Erroneous Results**
 - The seller shall be liable to compensate the buyer for any test failures or erroneous results generated by the ordered equipment.
 - The compensation amount will be mutually agreed upon by both parties, and this provision will be legally binding.
- **Software and Support Services**
 - **Software Licenses**
 - All software supplied as part of the equipment must come with the necessary licenses for use in India.
 - The seller shall provide a copy of the software license along with proof of ownership.

The supplied application & operating system software will be kept updated in the form of Free of cost as & when they are released by the factory.

However, for new application software any additional hardware is needed, the cost will be borne by IISc management at negotiated special price.
 - **Software Support Services**
 - Any software updates or bug-fixing services will be free of charge during the lifetime of equipment.
- **Integration with Clients HIS & PACS-RIS**
 - **Integration Requirement**
 - The Seller must integrate the equipment with clients' Hospital Information System (HIS) & PACS-RIS at no extra cost, as applicable.
- **Confidentiality and Ownership Transfer**
 - **Confidentiality**
 - The service provider must not acquire or retain any confidential data from IISc.
 - **Ownership Transfer**
 - Any change in the ownership of the principal company must honour all existing agreements with IISc.
- **Recall of Equipment**
 - **Equipment Recall**
 - In the event of any recall of equipment, the Seller shall promptly inform IISc in writing.
 - During the period when the equipment is under recall, the Seller shall provide suitable standby equipment of similar or higher specifications to IISc, at no cost.
- **Force Majeure**

If either Party is unable to carry out his obligations under this Contract due to an Act of God, war, riot, blockade, strike (i.e. national/ state or city), lockout, flood or earthquake or Government orders/ restrictions not within the control of the parties hereto which results in an Inability, In spite of due diligence of either party in performing its obligation In time, this Contract shall remain effective, but the obligation which the affected party Is unable to carry out shall be suspended for a period equal to the duration of the relevant circumstances provided that :

The non-performing party shall give the other Party prior written notice describing particulars of the Inability including but not limited to the nature of occurrence with its expected duration and the steps which the non-performing parties is taking to fulfil its obligation.

Upon receipt of such notice the other party shall discuss the matter with the non-performing party with a view to helping the non-performing party to fulfil obligations. This clause does not envisage financial assistance.

If in any event the Force Majeure situation continues for a period of three weeks both the parties shall meet again and discuss whether the Contract can be amended to overcome the Force Majeure situation so the Project can proceed further.

Notwithstanding anything contained to the contrary it is clarified that economic hardship, non-availability of material, labour and transport shall not constitute Force Majeure. The overall responsibilities and obligations of the parties shall not be excused by reasons of Force Majeure situation.

Notwithstanding the above If the Force Majeure continues for a period of three months or more in that event without prejudice to the rights of the parties, the Buyer shall have the right thereafter to terminate this contract.

- **Seller's Personnel at Buyer's Premises**

- **Adherence to Safety Regulations**

- Seller's personnel on IISc premises must adhere to all IISc safety regulations and protocols.

- **Seller's Responsibility for Personnel's Safety**

- The Seller is responsible for their personnel's safety and health while on IISc premises and shall indemnify IISc for any accidents or injuries.

- **Site Evaluation**

- The Seller must conduct a site evaluation including transportation path, power, air conditioning and other requirements before equipment installation, as applicable.
 - The Seller shall submit detailed drawings, specifications, and colour codes for all ordered items for Buyer review and approval via email or other methods, as applicable. Manufacturing shall commence only after drawing approval and joint inspection of the proposed site.

- **Skilled & trained Engineer for Installation**

- Installation must be carried out by a skilled engineer and is considered complete only when the equipment is fully operational as per the tender specification.

- **Inspection and Quality Plan**

- **New Equipment Requirement**

- Only brand-new equipment will be accepted, and it must be accompanied by quality conformance and manufacturer test certificates.

- **Training**

- Hands-on training for IISc engineers and technicians must be provided at no extra cost.

- **Marketing Support**

- a. The Seller shall provide marketing support to IISc as mutually agreed upon.

- **Other terms and conditions**

1. **Software Compatibility** – If the equipment includes software, it must support integration with hospital EMR/HIS via HL7/FHIR standards, middleware as applicable.
2. **Standard Accessories** – The system should come with all essential accessories (e.g., power cords, consumables) required for full functionality.
3. **Regulatory Compliance** – The software should comply with National Health Stack requirements and undergo ABDM sandbox testing, if applicable.
4. **Data Protection** – Any patient-related data generated by the equipment must adhere to DPDP Act guidelines, if applicable.
5. **BMS Integration** – The system should include a portal for Building Management System (BMS) integration at no additional cost, if applicable.
6. **Local Service Support** – Supplier must have a registered office, trained engineers, spare parts,

calibration equipment, and installation references in Bangalore.

7. **Country of Origin Restrictions** – Equipment/materials originating from countries sharing a land border with India will not be accepted.
8. **Cloud Based facilities**- All cloud-based facilities should be hosted in the IISc by the vendor
9. Vendor shall provide regulatory certificates (**like CDSCO/CE/FDA/ISO/AERB/BIS**) where applicable for the quoted model and the same is to be enclosed on the technical bid.

18. Vendor is to provide compliance with remarks against all terms and conditions

- A. The First column should describe your compliance with a “Yes” or “No” only. Ensure that the entries in column 1 and column 2 are consistent.
- B. The Second column should state the reasons/explanations/context for deviations, if any.
- C. The Third column can contain additional remarks from the OEM

19. A soft copy of the technical compliance sheet (only) in both pdf and worksheet like excel format should be submitted in pen drive along with technical bid

TEMPLATE FOR ACCEPTANCE OF MEDICAL EQUIPMENT FOR CLINICAL USAGE

Sr. No.	MEDICAL EQUIPMENT PRE-COMMISSIONING CHECK-LIST (To be filled during commissioning handover)	Vendor to fill the details
1	Equipment name	
2	Main Unit Model & Serial No	
3	Date of receipt of equipment at site	
4	Goods opening report (item wise)	
5	Principal Company name	
6	Dealer/ Vendor name	
7	Vendor contact details including email address	
8	Equipment Model name	
9	User Department name	
10	End User (Head of Dept) Signature	
11	Clinical Engineers name	
12	Clinical Engineers Signature	
13	Service Engineers name and Contact number	
14	Application specialist name and contact number	
15	Main Unit - hardware as per Purchase Order (Vendor-signed PO and list of items supplied as per PO with invoice) to be enclosed as part of the commissioning documentation.	
16	Main Unit - software as per Purchase Order (Vendor-signed PO and list of software supplied as per PO with invoice) to be enclosed as part of the commissioning documentation.	
17	OEM items as per Purchase Order (Vendor-signed PO and list of items supplied as per PO with invoice) to be enclosed as part of the commissioning documentation.	
18	Accessories as per Purchase Order (Vendor-signed PO and list of items supplied as per PO with invoice) to be enclosed as part of the commissioning documentation.	
19	Consumables as per Purchase order- (Vendor signed PO and List of items supplied as per PO with invoiced) to be enclosed as part of commissioning documentation	
20	Brochure of equipment to be enclosed as part of the commissioning documentation.	

21	Technical Data Sheet to be enclosed as part of the commissioning documentation.	
22	Set of service manuals (1 hard copy & 1 PDF soft copy) to be handed over to the Clinical Engineering Dept.	
23	Set of instruction manuals - Two copies (1 hard copy and 1 PDF) to be handed over to the Clinical Engineering Dept.	
24	List of spares & additional accessories with re-ordering codes and costs used along with the equipment as a standard package (PDF).	
25	Equipment demo training information materials like PPT/Video to be handed over to the Clinical Engineering department.	
26	Duly signed letter from the vendor organization head (MD/CEO) stating that the supplied unit, accessories & OEM items are brand new from the factory, to be enclosed as part of the commissioning documentation.	
27	Quality test certificate of equipment from the factory, duly signed by the factory production in-charge, to be enclosed as part of the commissioning documentation.	
28	Software license document (PDF); including OS, system and application software, and commitment to support over the lifetime of the equipment, to be enclosed as part of the commissioning documentation.	
29	All cables from the equipment should have proper cable management, i.e., cable labeling.	
30	2S and HIRA (Hazard Identification and Risk Assessment) to be conducted during preventive maintenance wherever applicable to keep the working area clean.	
31	First-level training to Clinical Engineering (training certificate).	
32	Application training to the end-user on all functions demonstrated (training certificate).	
33	Do's and Don'ts for the equipment for the user group to be provided as part of the training module, to be enclosed as part of the commissioning documentation.	
34	Preventive maintenance frequency calculated based on Equipment Risk Classification, Usage and Operational Intensity, Manufacturer's Recommendations, Historical Performance, and Failure Data.	
35	Preventive maintenance (PM) checklist to be predefined & duly filled during preventive maintenance, to be enclosed as part of the commissioning documentation.	
36	Preventive maintenance kit specification & details to be shared in advance, to be enclosed as part of the commissioning documentation.	
37	Preventive maintenance schedule should be done during non-clinical work operational hours based on prior approval from the user.	
38	Calibration schedules should be based on Manufacturer's Recommendations and after every major equipment breakdown servicing.	
39	The calibration process should follow NABL 126 guidelines.	
40	With each maintenance work, the service provider should hand over two physical copies of the service report (one for the user and one for the Clinical Engineering Dept.) along with a duly filled PM checklist. If physical copies are not available, soft copies should be provided to both the user and the Clinical Engineering Dept. Accepted downtime in hours & accepted equipment breakdown frequency as per PO terms should be understood by the service team, including downtime penalty	
41	Accepted Downtime in hours & accepted equipment breakdown frequency as per PO terms are understood by service team including downtime time penalty.	
42	The service provider should maintain a logbook of maintenance at the user site.	
43	Shelf-life details of critical spares/accessories/consumables to be provided, to be enclosed as part of the commissioning documentation.	
44	Commissioning report should include (IQ/PQ/OQ) as part of equipment commissioning documents, duly signed by the user group, to be enclosed as part of the commissioning documentation.	
45	Cleaning & disinfection methodology, including the material used, to be provided at the time of commissioning of equipment, to be enclosed as part of the commissioning documentation.	
46	User application training schedule to be provided along with the PM schedule.	
47	Training materials soft copy (PPT/Video) to be shared for installation sign-off.	
48	Letter from the principal manufacturer stating their commitment to IISc for support of	

	equipment for the coming years as per Purchase Order terms to be provided.	
49	CE/FDA, CDSCO Certificate to be enclosed as part of the commissioning documentation.	
50	The single-phase power cord supplied along with the equipment should have a 3-pin plug (Neutral, Phase, Earth) for Indian usage.	
51	Warranty card and details of the warranty to be enclosed as part of the commissioning documentation.	
52	Short shipped items (if any) with quantity. The warranty will start only after full supply, installation, testing, and commissioning of hardware, application software, and third-party equipment supplied along with the main equipment.	
53	OEM and Dealer Sales and Service Escalation contact details, including CEO/MD, to be enclosed as part of the commissioning documentation.	
54	Life of the equipment as committed during technical discussions to be provided with maintenance and spare support during the course of the year, irrespective of dealer change, as per PO terms and conditions, to be given on the OEM letterhead. In case the OEM stops service support during the sales-committed life, the vendor is expected to compensate with the depreciated cost of equipment or provide buyback or upgrade options according to the hospital's requirements.	
55	Any adverse events and recalls related to the equipment, if reported, need to be intimated to IMSF in a timely manner to ensure patient & staff safety by the vendor.	
	Signature: User Dept Head Head-Clinical Engineering	
	Date and Time	
	All these details should be given in a spiral bound document by vendor to IISc.	
	EQUIPMENT WARRANTY WILL START ONLY AFTER FULL COMPLIANCE OF ABOVE FORM	

GENERAL TERMS AND CONDITIONS FOR COMPREHENSIVE/LABOUR MAINTENANCE CONTRACT(CMC/AMC)	
1)	ALL TERMS AND CONDITIONS REMAIN UNCHANGED AS PER SALES PO
2)	AMC & CMC VALID FROM _____ TO _____
3)	THIS CONTRACT INCLUDES
1	All equipment and items supplied by the OEM are covered under service contracts and must be replaced free of cost under CMC.
2	All equipment must be serviced by trained, authorized service engineers. The training certificate of the engineer must be submitted to the IMSF Clinical Engineering Team in advance.
3	Preventive maintenance frequency is calculated based on equipment risk classification, usage, operational intensity, manufacturer's recommendations, historical performance, and failure data.
4	The equipment preventive maintenance must be performed according to the predefined checklist provided in the service manual.
5	Operating system and anti-virus updates are an integral part of preventive maintenance.
6	The vendor will not allow their service engineer to train junior staff on our equipment.
7	Vendor to attend unlimited breakdown calls.
8	Call response time of two hours to be maintained; response time to attend calls within 2 hours is applicable, including holidays and non-working hours.
9	Breakdown frequency should not exceed twice the frequency of preventive maintenance.
10	Vendor must submit soft copies of all reports in two copies.
11	Vendor must maintain a service logbook at the user department.

12	Yearly downtime and breakdown frequency will be calculated based on the call logbook.
13	Any damage to hospital property during maintenance by the company engineer should be compensated to the hospital.
14	Vendor must ensure two preventive maintenance visits per year before the due date. Any malfunction or harm to the patient due to delayed preventive maintenance or calibration will be the sole responsibility of the vendor, including legal compensation. Preventive maintenance and calibration must be mandatory after repair or replacement of any spare parts, and necessary kits are to be provided FOC.
15	A copy of the preventive maintenance report with a checklist and a soft copy of calibration, if applicable, is to be shared within one day of execution. The preventive maintenance and calibration label, with done and due dates, must be affixed to the machine without fail, along with the clinical engineer.
16	Periodic training to clinical engineers and end-users, as and when applicable, is mandatory. Training documents must be provided for all concerned staff prior to the renewal of the contract. It is the vendor's responsibility to ensure training, including application training for all staff, without fail. Training materials (PPT/Video) must be submitted to the clinical engineering team prior to any training.
17	Vendor should provide the cleaning and disinfection protocol for the equipment, carry out necessary training periodically, and ensure that all concerned members are trained on the same.
18	Any recall related to the above equipment must be notified in writing, and required corrective actions must be carried out FOC. Necessary training must be provided to concerned staff.
19	Any adverse event reported must be intimated to the Materiovigilance department, and corrective action must be shared within one working day with the hospital.
20	Complete breakdown details, including downtime and preventive maintenance/calibration history, must be shared before the renewal of the next contract. Any downtime of more than 48 hours must include root cause analysis and corrective & preventive action with due diligence. Service reports must be legible and include call received, call attended, and call closed (including date & time) accurately. Any report missing this information will be deemed incomplete.
21	Unlimited spare support must be provided, except for consumables (filters). All accessories and parts are covered and included in the contract. Spares must be ordered and moved immediately after diagnosis, including during holidays and non-working hours.
22	Uptime must be maintained at 98%, including holidays and non-working hours.
23	Uptime is defined by the machine working for its intended purpose without compromising patient care or revenue. Any deviation will count as downtime, and for any additional downtime, the contract will be extended by 1:7 days.
24	A maximum of two breakdowns per preventive maintenance frequency is permitted. Any deviation will increase the preventive maintenance frequency in the subsequent year with any cost escalation.
25	Standby equipment must be provided within a day if the issue cannot be resolved for movable equipment.
26	The vendor escalation matrix, including sales and service contact details (mobile numbers & email IDs), must be provided without fail.
27	First-level service training must be provided for the concerned equipment, and the training certificate must be provided to the clinical engineering team members.
28	Preventive maintenance must not be executed during peak working hours and must be carried out as per the user's convenience. The preventive maintenance kit is included in the CMC and must be replaced during preventive maintenance.
29	The AMC bill will only be cleared after the submission of the equipment log report, which must include details of downtime and preventive maintenance (PM) or calibration history. This report must be provided prior to the renewal of the contract.
30	For equipment under AMC, the quotation for spare parts must be provided within one day of the service engineer's recommendation in the service report.
31	For equipment under AMC, no cannibalization of spare parts from working equipment by the service engineer is allowed.
32	Any spare part ordered for equipment under CMC must reach the hospital site within 72 hours.

33	If the equipment remains non-functional after spare part installation, the concerned service engineer must be replaced from the IMSF site.
34	All defective spare parts under AMC will be retained by the hospital. For equipment under CAMC, IMSF will mark the spare part as defective, and a non-returnable gate pass will be issued.

Template for purchase order terms	
<p>General: Acceptance of this Purchase/ Work Order (hereinafter referred to as "PO/Order") includes the acceptance of the following terms & conditions and is made expressly conditional on Seller's assent to the exact terms contained herein. None of the terms in the Order may be modified, added to, or superseded, except with the written consent of Indian Institute of Science ("Buyer").</p>	
<p>1.Price: The prices mentioned in this Order are the prices at which Buyer has agreed to purchase the Goods or Services (as applicable). No escalation in the aforesaid prices shall be binding on Buyer, notwithstanding anything that may be mentioned in Seller's terms of acceptance of Order.</p>	
<p>2.Advice of Dispatch: A full and comprehensive dispatch advice notice shall be sent to stores or concerned departments of the Buyer ("Buyer Stores"). Instructions regarding dispatch & Insurance as mentioned in this Order should be complied with and the packing slips giving reference of Buyer order number shall be included securely with the goods in closed envelopes.</p>	
<p>3.Delivery Terms:</p> <p>(a) Deliver Date: Time is the essence in any Purchase Contract. Time of delivery/performance as mentioned in this Order shall be the essence of the Agreement and no variations shall be permitted except with prior authorization in writing from the Buyer.</p> <p>(b) Place of Delivery: The goods/services shall be delivered/performed strictly as per the instructions in the Order. All Goods/Services delivered/performed should reach Buyer Stores before 2.00 p.m. on weekdays except that no deliveries/dispatches shall be made or accepted on Sundays or holidays in the working place of the Buyer.</p> <p>(c) Delayed Delivery: The time and date of delivery/performance as stipulated in the Order shall be deemed to be the essence of the Agreement. In case of delay in performance of its obligations by the Seller, or any extension granted by the Buyer, the Buyer shall at his option either (i) accept delayed deliveries at price reduced by a sum/ percentage (%) mentioned in the Purchase Order for every week of delay or part thereof; and/or (ii) cancel the Order in part or in full and purchase such cancelled quantities from open market at the prevailing market price at the risk & cost of the Seller without prejudice to his rights under 3(c) (i) noted above in respect to the goods delivered; and/or (iii) refuse to accept the Goods delivered beyond the delivery date and claim/set-off the difference between the prevailing market price and contracted price of such quantity delivered belatedly by the Seller.</p> <p>(d) Delay due to force majeure: In the event of cause of force majeure occurring within the agreed delivery terms, the delivery date may be extended by the Buyer at its sole and absolute discretion on receipt of application from the Seller without imposition of liquidated damages. Only those cause which have duration of more than seven (7) consecutive calendar days will be considered the cause of force majeure. The Seller must inform the Buyer, by a Registered Post or courier letter duly Certified by the Chamber of Commerce or Statutory Authorities, the beginning and the end of the cause of delay immediately, but in no case later than ten (10) days from the beginning and end of each cause of force majeure as defined above.</p> <p>(e) The goods shall correspond with the description of the samples of the original specification thereof in full details and must be delivered and dispatched within the stipulated time, as the case may be. Otherwise, the same shall be liable to be rejected and the Seller shall be deemed to have failed to deliver the goods in breach of the PO. The Buyer shall in that event at its sole and absolute discretion, will be entitled to either purchase such goods from other sources on Seller's account, in which case, the Seller shall be liable to pay to the Buyer any difference between the price at which such goods have been purchased and the price calculated at the rate set out in this Order or to hold the Seller liable to pay the Buyer damages for non-delivery of goods for such breach.</p> <p>(f) Packing: Goods supplied against this order must be suitably and properly packed (conforming to special conditions stipulated by the Buyer, if any, for safe and/or undamaged transport by road or rail.)</p>	
<p>4. Examination of goods: Irrespective of the fact that the goods are delivered to the Buyer by the Seller at the Seller's place or at Buyer's said office or are dispatched as per Buyer's instructions by rail or road, the goods shall always be supplied, subject to detailed inspection, at the Buyer works or such other destinations as specified in the Order for ascertaining whether the goods are in conformity with the Agreement or not and until then in no event the Buyer shall be deemed to have accepted such goods and upon any rejection of goods in question the Seller shall be deemed to have failed to deliver the concerned goods in accordance with the Agreement.</p>	
<p>5. Rejection/ Removal of rejected goods and replacement: Buyer shall have the right to reject the goods whether in full or parts which are not delivered in accordance with the terms of the PO. within fifteen days from the receipt of the intimation from the Buyer of his rejection to accept the goods the Seller shall remove, at his own cost, the rejected goods from the Buyer's works or wherever such goods are lying. The Buyer shall not be in any way responsible for or be held liable for any loss or deterioration of the rejected goods as this shall be at the Seller's risk entirely. The Seller shall pay to the Buyer reasonable storage charges for storing such rejected goods for a period exceeding 15 days as aforesaid. Upon rejection, if the Seller fails to replace the goods with the goods acceptable to the Buyer within the contractual period then the Buyer may, solely at his discretion, exercise all or any of the following options in respect of the rejected/undelivered quantity:- a. Dispose-</p>	

off the rejected goods and claim/set-off the difference between the prevailing market price and contracted price of such undelivered/rejected quantity to the Seller's account; and/or b. purchase such undelivered/rejected quantity from the open market at the prevailing market price at the risk and cost of the Seller.

6. Transit Insurance: In case insurance is not included in Seller's scope he must furnish details such as reference, Lorry Receipt, Note No., nature of packing, number of cases, gross weight net weight, train carrying the goods, value of the goods dispatched etc. immediately on dispatch to Buyer's office to take up insurance in case of goods sent by Regd... Post, the Regd. Post parcel No. should be furnished to the Buyer with a packing slip when action will be taken to insure the goods. This procedure will be adopted unless specially advised by the Buyer to the contrary.

7. Insurance: Seller agrees that during the term of its performance hereunder, it shall, at its sole cost, maintain worker's compensation insurance and other legally required insurance in accordance with and meeting requirements of applicable law.

8. Invoices: All bills/ invoices for supplies/ services made bearing registration number of the Seller should be marked to concerned Office or as mentioned in Order (quadruplicate) duly endorsed with Purchase Order, Reference Number and Date and be accompanied by advice of dispatch detailed packing list and by an appropriate certificate necessary under the GST Registration Rules and Regulations.

9. Billing Instructions: Seller must follow the billing instructions carefully and correctly to enable early settlement of his dues. Disregarding the same may involve delay in such settlement. Seller must mention the following information in his bill: (1) Vendor Code Number (2) Purchase Order Item Number (3) Material Code Number, if any. The abovementioned information will be always available in this Order sent to him. One copy of the above document is to be sent to Buyer at The Assistant Registrar, Stores and Purchase Section, Indian Institute of Science, Sir C V Raman Avenue, Bengaluru-560012 or to the address as advised by the Buyer.

10. Compliance with laws: It is clearly reiterated that the Seller is representing an Entity which is strictly complying with all the Laws of the Land as is expected generally from a Seller of a product. It is also made explicitly clear that (a) the Seller has and shall maintain as valid shall under this order strictly comply with the specifications and the requirements agreed upon. At any given point of time, the seller is obliged to produce all applicable licenses, permits, approvals, authorizations and/or or other statutory approvals required to perform its obligation/s under the PO; (b) shall at all times duly observe, perform and comply with all obligations, requirements and/ or prohibitions contained in any statutes, regulations or ordinance of any authority whether governmental or provincial, relating to or in any way affecting or regulating the respective performance of the PO by it.

11. Standard GST Clause: a. The price quoted in this PO for supply of goods shall be exclusive of any applicable Goods and Services Tax, Customs duties, or any other indirect tax as may be imposed by the Government of India from time to time. The Seller shall provide a proper invoice in the form and manner prescribed under GST Invoice Rules containing all the particulars mentioned therein. In the event that the Seller fails to provide the invoice in the form and manner prescribed under rules, Buyer shall not be liable to make any payment against such invoice. Notwithstanding anything contained anywhere in the Agreement, in the event that the input tax credit of the GST charged by Seller is denied by the tax authorities to Buyer, Buyer shall be entitled to recover such amount from the Seller by way of adjustment from the next invoice. In addition to the amount of GST, Buyer shall also be entitled to recover interest at the applicable rate and penalty, in case any penalty is imposed by the tax authorities on Buyer. b. As required by any applicable legislation, where identifiable cost savings are realised by virtue of the enactment of the GST law, those cost savings will be reflected in the calculations of the consideration under this Agreement and shall be passed on by the Seller to Buyer. c. Event of default clause – In the event that the Seller does not deposit the GST charged on the invoice issued to Buyer or such GST charged on the invoice and paid by Buyer is not reflected in online tax credit ledger on common GSTN portal of the govt. as eligible input tax credit for any reason whatsoever, this Agreement shall be liable to be terminated with immediate effect and Seller shall be liable to pay such damages as may be reasonably estimated by Buyer. In the event that the compliance rating prescribed under the GST Act, 2017 read with GST Rules, 2017 of Seller falls below prescribed level for any reason whatsoever, this Agreement shall be liable to be terminated with immediate effect and Seller shall be liable to pay such damages as may be reasonably estimated by Buyer. d. Representation and warranties clause – The Seller represents and warrants that it shall have and maintain in effect level of compliance rating as prescribed by the govt.

12. Warranty: The Seller warrants that goods and/or services supplier shall be of the highest grade and quality unless otherwise specified; shall conform to the specifications, drawings, samples or other descriptions contained in the Order or furnished or specified by the Buyer; shall be performed in a workmanlike manner; shall be fit and sufficient for the purpose intended; shall not violate any third party intellectual property rights and shall be merchantable, of good material and workmanship and free from all the defects whether latent or patent. In case the same is found to be defective, inter-alia, in respect of materials, workmanship, design or process of manufacturing within a period 12 months after the same had been put in use or 20 months from the date of acceptance of the goods by the Buyer, whichever is earlier, the Seller shall refund the price paid by the Buyer in respect of the said goods. The Seller shall guarantee that the material Seller further agrees that all materials / goods shall be repaired or replaced as the case may be as noted in Clause 20 below. All spare parts should carry the following: a) Name of the Machine b) OEM/Party's name c) Sr. at his / her own expense. The Seller shall be liable for all costs and damages and replacements at the sole option of the Buyer. These warranties are in addition to those implied by or available at law to Purchaser and shall exist notwithstanding the acceptance and/or inspection by Purchaser of all or part of the goods or services.

13. Right of the Buyer to Set Off: In the event, the Seller fails to deliver the goods in accordance with the terms of this PO, the Buyer shall have the right to cancel the PO forthwith and claim refund of any payment made by the Buyer as advance or otherwise to the Seller under the PO. The Buyer shall also have the absolute right to withhold, adjust, and/ or set-off any payment required to be made by the Buyer to the Seller under this PO or any other PO entered into between the parties

against the cost, losses, damages etc. suffered by the Buyer due to the failure of the Seller to deliver the Goods in accordance with the terms of this PO, and the Seller expressly waives any objections it may have in this respect.
14. Cancellation/Termination: The Buyer reserves the right to cancel/terminate this Purchase Order or any part thereof. The Buyer shall be entitled to rescind the Agreement wholly or in part in a written notice to the Seller if (i) The Seller fails to comply with the terms of the Purchase Order; or (ii) The Seller goes bankrupt or goes into liquidation proceedings; or (iii) The Seller fails to deliver the goods on time and / or replace the rejected goods promptly; or (iv) the Seller fails to deliver the Goods/Services of desired quality, weight, specification, drawing, layout, design, etc.; or (v) The Seller makes general assignment for the benefit of the creditors; or (vi) Receiver is appointed in respect of property of the Seller. The Buyer shall also be entitled to cancel this Order without assigning any reasons or becoming any way liable in such cancellation.
15. No Assignment: This Purchase Order shall not be assigned to any other agency by the Seller without obtaining prior written consent of the Buyer.
16. Force Majeure: Failure or omission to carry out or observe any of the stipulation or condition of the Agreement shall not give rise to any claim or be deemed a breach of the Agreement if the same shall arise from any of the following causes. viz. the imposition or restriction on Import, Acts of God. The Seller submits his acceptance of this agreement with the above conditions by acceptance of Buyer's Order even in cases where the confirmation has been made under assumption of different conditions.
17. Special Conditions: Seller will ensure that all statutes, regulations of the Central or State Government are strictly followed. Buyer shall not be liable to pay any damages/compensation due to non-compliance of these rules / regulations by Seller.
18. Arbitration: Any dispute arising out of or in connection with the agreement shall be settled by Arbitration in accordance with the Arbitration Conciliation Act, 1996. The arbitration proceedings shall be conducted in English in Bengaluru by the sole arbitrator appointed by the Buyer. The cost of arbitration shall be shared equally between the parties unless decided otherwise by the arbitrator.
19. Dispute & Jurisdiction of Bengaluru: All disputes shall be subjected to the exclusive jurisdiction of the court in Bengaluru only or as provided in the PO/Order.
20. Limitation of Liability: In no event shall Buyer be liable to Seller, or to Seller's officers, employees or representatives, or to any third party, for any indirect, consequential, incidental, special, punitive or exemplary damages of whatsoever nature (including, but not limited to, lost business, lost profits, damage to goodwill or reputation and/or degradation in value of brands, trademarks or trade names, service names or service marks, or injury to persons) whether arising out of breach of contract, warranty, tort (including negligence, failure to warn or strict liability), contribution, indemnity, subrogation or otherwise.
21. All spare parts should carry the following: a) Name of the equipment b) OEM/Party's name c) Sr. No. as per the catalogue d) Buyer's Order No. and date and e) Quantity all relevant information.
22. Works carried out in Buyer's Institution or premises by the Sellers representatives etc.: Agent representative or employees of the Seller who in pursuance of the Agreement have to work in Buyer/Owner's Institution/Premises will be subject to the rules and regulations existing in the works. The Buyer shall not be liable for any accident which may cause to the Sellers personnel.
23. Intellectual Property Rights: All drawings, specifications and other documents furnished by Buyer and the Buyer's consultants, and copies thereof furnished to the Seller, are for use solely with respect to this Order. Such drawings, specifications and other documents are to be returned to the Buyer at the completion of the Order or earlier termination of this Agreement. All drawings, specifications and other documents prepared by or for Seller in contemplation of, in the course of, or as a result of performing the work shall be deemed works for hire and all right, title and interest therein shall vest in Buyer, whether or not the Order is ultimately completed. To the extent such drawings, specifications or other documents cannot be considered, by operation of law, works for hire, Seller shall assign to Buyer all right, title and interest thereto and all copies of such drawings, specifications and other documents shall be delivered to Buyer upon completion of the Order or earlier termination of this Agreement. Seller agrees to provide Buyer with reasonable assistance necessary to perfect Seller's interest in intellectual property created under this Agreement. This shall include, but not be limited to, the execution of documents necessary for the Copyright registration. No drawings, specifications or other documents may be used by the Seller or any Sub seller or material or equipment supplier on other projects or for additions to their Project outside the scope of the work without the specific written consent of the Buyer. The Seller, Sub suppliers, Sub-Sub suppliers and material or equipment suppliers are authorized to use and reproduce applicable portions of the drawings, specifications or other documents appropriate to and for use in the execution of their work under the contract documents. All copies made under this authorization shall bear the statutory copyright notice, if any, shown on the drawings, specifications and other documents prepared by or for the Buyer. Submittal or distribution to meet official regulatory requirements or for other purposes in connection with this Project is not to be construed as publication in derogation of the Purchaser's copyrights or other reserved rights. Any intellectual property conceived or developed during the course of the Order based upon or arising from Buyer's confidential and proprietary information shall be solely owned by Buyer. Except as expressly provided herein, no license or right is granted hereby to the Seller, by implication or otherwise, with respect to or under any patent application, patent, claims or patent or proprietary rights of Buyer.
24. The terms and conditions of this Order constitute the entire Agreement between the parties here to and changes will be binding only if the amendments are made in writing and signed by the authorized representatives of the Buyer and the Seller.
25. Risk of loss and/or damage to any goods furnished hereunder shall be upon Seller until the goods are physically delivered to Buyer's facility specified on the face of the Order and accepted by the Buyer.

26. Indemnification: Seller agrees to defend, indemnify and hold harmless the Buyer, its affiliated companies or parent companies, and their officers, employees, agents, guests, invitees and customers from and against any and all liability, loss, damage, fine, penalty, cost or expense (including attorneys' fees) by reason of any allegation, claim, action or suit, whether for death, personal injury, property damage or otherwise, arising out of (1) failure of the goods or services supplied to meet specifications or warranties or for the goods or services to be otherwise defective; or (2) any alleged or actual, direct or contributory infringement or misappropriation of any patent, copyright, trade secret or other proprietary right arising from the purchase, use or sale of such goods or services; or (3) any leak or spill of any goods while being transported or delivered to Buyer; or (4) any breach by Seller of any term or condition contained in the Order; or (5) violation of applicable laws; or (6) alleged defect in the Goods and/or packaging material, or packed Product, or due to the Goods or packaging thereof being alleged to not adhere to any standard or quality set out herein or under any applicable laws; and/or (7) the acts, omissions, or wilful misconduct of Seller's employees and subcontractors, including their agents and representatives, and all other persons performing any services under the Order with the Seller, whether or not caused in part by a party indemnified hereunder. In the event that the goods or services, in Purchaser's reasonable opinion, are likely to infringe a patent or copyright, or misappropriate a trade secret (and in any event, if a court of law finds that the goods or services, in fact, do infringe or misappropriate), then Seller shall further provide Buyer one of the following forms of relief to be chosen by Seller: (a) obtain a license on Buyer's behalf to continue to use or sell the goods or services; (b) redesign the goods or services so that they do not infringe or misappropriate; or (c) refund Buyer the price paid for the goods or services in question. In any and all claims against Buyer by any employee of Seller, any subcontractor, anyone directly or indirectly employed by any of them, or anyone for whose acts any of them may be liable, the indemnification obligation under the Paragraph shall not be limited in any way by any indemnity or limitation on the amount or type of damages, compensation or benefits payable by or for Supplier, any subcontractor, or anyone directly or indirectly employed by any of them under workers' compensation acts, disability benefit acts, or other employee benefit acts.

27. Confidentiality: Seller shall keep confidential all specifications and proprietary information furnished by Buyer or prepared by Seller in connection with the performance of the Order (including the existence and terms of the Order) and shall not divulge or use such specifications or information for the benefit of itself or any other party, except as required for the efficient performance of the Order. Upon completion of the Order, Supplier shall make no further use, either directly or indirectly, of any such specifications or information.

28. Disposal: If applicable, Seller shall at all times retain title of ownership to any and all materials, substances or chemicals not incorporated into the work that Seller or any subcontractor brings onto Buyer's premises. Seller shall be solely responsible for the handling, transportation and disposal of any and all materials, substances and chemicals. Seller or any subcontractor brings onto Buyer's premises, and any waste generated or resulting from the use thereof. Seller shall not dispose or permit the release of any materials, substance or chemical, or any waste generated or resulting from the use thereof on Buyer's premises. Seller shall handle, transport, and dispose of any and all substances and chemicals, including but not limited to hazardous wastes and substances as defined by applicable federal, state and local laws, rules, regulations, codes and ordinances.

29. Severability: If any provision of this Agreement is held to be invalid, illegal or un-enforceable, either in whole or in part, that holding will not affect the validity, legality or enforceability of the remaining provisions of this Order

30. Original Excise Gate pass must accompany each delivery for excisable goods, if applicable.

31. The Seller will not claim without our knowledge any refund from the excise authorities for the amount of Central Excise duty on the supplies made to us. The Seller shall also undertake to refund to the Buyer all money recovered by him from Govt. authorities for which he has been paid by the Buyer.

32. Unless a specific objection to each of the terms of this Purchase order is raised within 24 hours from the date of Purchase order/email under which this PO is sent, it shall be deemed to be accepted in full.

33. Supplier (Seller) Code of Integrity: The Seller/ Supplier agrees to follow code of integrity and code of conduct as prescribed by General Financial Rules 2017.

TENDER SPECIFICATION

A	SPECIFICATION FOR PATIENT EXAMINATION COUCH
1	All the metal parts should be powder coated with antimicrobial epoxy polyester powder coating to fulfill the requirements for bacterial protection against bacteria in hospital environments and should submit the test batch reports.
2	Overall dimensions should be 1900 mm (L) x 560 mm (W) x 800 mm (H) or more.
3	The examination couch should have three drawers with three storage cabinets, an inbuilt step stool, and a BP tray holder.
4	The base frame should be made of 30 mm x 30 mm x 1.5 mm thick ERW tube.
5	It should have provision for side support for pediatric patients.
6	The cabinets should be made of 1 mm thick CRCA sheet with recessed metal handles, a lock, and a metal door latch.
7	The hinges of the cabinet should be made of sheet metal with a pin arrangement.
8	The internal dimensions of the two side cabinets should be min 400 mm (W) x 450 mm (D) x 550 mm (H) or more.
9	The storage cabinet unit should have a mounted tubular base frame.
10	The headrest should be adjustable on a gas spring, which is actuated with a C-shaped handle lever.
11	The drawers should be made of at least 1 mm thick CRCA sheet with recessed metal handles and should work on double extension ball slides for smooth glide.
12	The internal dimensions of the drawer should be min 300 mm (W) x 400 mm (D) x 90 mm (H) or more.
13	The mattress platform should be 65 mm thick, made of 12 mm thick ply and PU foam, covered with a Leatherette cover.
14	The covers should be water-resistant, fire-retardant, and antimicrobial.
15	The end of the top mattress surface should have a tapered edge for ergonomic benefit.
16	There should be an SS304 made tissue roll holder present on the lower side of the backrest.
17	There should be a 1 mm thick CRCA made step stool with a lever.
18	There should be a 1 mm thick CRCA made BP apparatus holder, adjustable in height on an SS-made height-adjustable rod.
19	The total load-bearing capacity should be 120 kg or more.
20	The examination couch should be provisioned with six metal and plastic levelers for adjustment on uneven floors.

B	SPECIFICATION FOR MOTORISED PATIENT EXAMINATION COUCH
1	The couch shall have a motorized operation designed for smooth, safe, and reliable clinical use.
2	The couch shall have electrically operated backrest and Hi-Low height adjustment functions, controlled through an integrated control panel and a handheld control unit.
3	The couch shall have overall dimensions of 2000 mm (L) x 665 mm (W) x 812 mm (H) (\pm permissible tolerances as specified).
4	The couch shall have a height adjustment range from 600 mm to 850 mm (\pm 5 mm).
5	The couch shall have a backrest angle adjustment from 0° to 65° or more.
6	The couch shall have a safe working load capacity of 130 kg or more.
7	The couch shall be designed to provide enhanced patient comfort and 360-degree access for medical personnel.
8	The couch shall have an integrated lockable storage provision.
9	The couch shall have a base plate made of HR sheet, 8 mm thick, ensuring structural stability.
10	The couch shall have smooth and noiseless electrical actuators for all motorized movements.
11	The couch shall have a lying surface frame made of 5 mm thick marine plywood.
12	The couch shall have a 16 mm thick vacuum-foamed lying surface with integrated TPE film, and vacuum-formed backside covers for durability and hygiene.
13	The couch shall have all actuators, control box and hand control of TiMOTION / LINAK / Dewert / Equivalent and the manufacturer shall certify the same on its own letterhead and submit it with the technical bid.
14	The couch shall have vacuum-formed telescopic covers made of ABS, 2 mm thick, allowing easy cleaning and maintenance of hygiene.
15	The couch shall have a telescopic height adjustment system made of aluminium extrusion.
16	The couch shall have a handset control to allow the patient or operator to adjust specific couch functions comfortably.

17	The couch shall have a paper roll holder for examination purposes.
18	The paper roll holder shall be made of SS 304 stainless steel, 2 mm thick, with a hanger rod of SS 304, approx 12 mm diameter.
19	The couch shall have a head cushion designed to support the patient's head in the most comfortable position during examination.
20	The head cushion shall be provided with a belt assembly for adjustment on the backrest.
21	The head cushion shall be made of vacuum-foamed PU with integrated TPE skin.
22	The TPE film shall be tested for in-vitro cytotoxicity as per ISO 10993-5:2009.
23	The head cushion dimensions shall be approximately 300 mm (L) x 230 mm (W) x 55 mm (H).
24	The belt assembly shall be made of nylon strap, with an adjustable mechanism for user comfort.
25	The buckle shall be made of PVC.
26	The couch shall be compliant with IEC 60601-1; IEC 60601-2-52; IEC 60601-1-2; ISO 13485:2016; ISO 14001:2015; ISO 9001:2015; ISO 45001:2018; ISO 50001:2018.
27	The couch shall be US FDA approved and/or European CE (4-digit Notified Body) / CDSCO certified.
28	All relevant certificates shall be submitted separately along with the technical bid.
	Step Stool Specifications :
1	The couch shall be supplied with a step stool.
2	The step stool shall have overall dimensions of 480 mm (L) x 350 mm (W) x 200 mm (H).
3	The understructure frame shall consist of four vertical tubes, three horizontal tubes, and three tubes supporting the top.
4	The tubes shall be 20 mm diameter and 1.2 mm thick.
5	The stool top shall be made of 2 mm thick MS sheet metal.
6	The stool shall have three aluminium strips, each 4 mm thick, grooved on the top surface for anti-slip safety.
7	All metal parts shall be pre-treated and powder coated with epoxy polyester powder coating.

C SPECIFICATION FOR USG EXAMINATION COUCH	
1	The couch shall have motorized handset-operated functions including backrest up/down, knee rest up/down, hi-low height adjustment, and Trendelenburg positioning.
2	The couch shall be designed to provide superior patient comfort and 360-degree access for clinicians.
3	The couch base plate shall be manufactured from HR sheet of minimum 8 mm thickness.
4	The seat plate shall be made of minimum 5 mm thick material.
5	The lying surface shall be constructed from marine plywood of minimum 15 mm thickness.
6	The couch shall be equipped with electro-mechanical actuators ensuring smooth and noiseless operation.
7	The couch shall have vacuum-formed telescopic covers made of ABS material of minimum 2 mm thickness.
8	The lying surface shall have vacuum foaming with integrated TPE film and vacuum-formed covers on the backside.
9	The couch shall be powder coated with anti-microbial coating formulated to provide effective bacterial protection.
10	The couch shall have all actuators, control box and hand control of TIMOTION / LINAK / Dewert / Equivalent and the manufacturer shall certify the same on its own letterhead and submit it with the technical bid.
11	The couch shall be provided with a paper roll holder for examination purposes.
12	The paper roll holder shall be made of SS 304 with minimum 2 mm thickness and a hanger rod of SS 304 with diameter 12.5 mm.
13	The couch shall be supplied with a head cushion for optimal head support during examination.
14	The head cushion shall be provided with a belt assembly for adjustment on the chair backrest.
15	The head cushion shall be made of vacuum-foamed PU with integrated TPE skin.
16	The TPE film used shall be in-vitro cytotoxicity tested as per ISO 10993-5:2009.
17	The head cushion overall size shall be approximately 300 mm (L) x 230 mm (W) x 55 mm (H).
18	The belt assembly shall be made of nylon strap with adjustable mechanism and PVC buckle.
19	The couch shall be supplied with a step stool of overall dimensions approx 480 mm (L) x 350 mm (W) x 200 mm (H).
20	The couch shall be supplied with a leg rest stool to assist doctors during gynaecological examinations.
21	The leg rest stool shall be made of vacuum-foamed PU with integrated TPE skin, cytotoxicity tested as per ISO 10993-5:2009.
22	The leg rest stool shall be provided with gas lift mechanism for height adjustment.

23	The stool shall have a pedestal base equipped with glides for smooth movement.
24	The leg rest stool overall dimensions shall be approximately 600 mm (L) × 590 mm (W) with height adjustable from 600 mm to 850 mm.
25	The under-structure frame shall consist of four vertical tubes, three horizontal tubes, and three support tubes of 19 mm diameter and 1.2 mm thickness.
26	The stool top shall be made of 2 mm thick MS sheet metal with three grooved aluminium strips of 4 mm thickness.
27	All metal parts shall be pre-treated and powder coated with epoxy polyester powder coating.
28	The couch overall dimensions shall be approximately 1500 mm (L) ±10 mm × 940 mm (W) ±10 mm.
29	The couch height range shall be adjustable from 600 mm to 850 mm (±5 mm).
30	The backrest angle shall be adjustable from 0° to minimum 65° or more.
31	The pelvic angle shall be adjustable from 0° to minimum 15° or more.
32	The Trendelenburg angle shall be adjustable from 0° to minimum 65° or more.
33	The couch shall have a safe working load capacity of minimum 130 kg.
34	The couch shall be classified as Class I equipment.
35	The actuators shall have liquid ingress protection of minimum IPX4.
36	The control box shall be washable with minimum IPX6 protection.
37	The couch shall comply with IEC 60601-1, IEC 60601-2-52, and IEC 60601-1-2 standards.
38	The manufacturer shall be certified to ISO 13485:2016.
39	The manufacturer shall also comply with ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, and ISO 50001:2018.
40	The couch shall be USFDA approved and/or European CE certified (4-digit notified body) and/or CDSCO approved.
41	All relevant certificates shall be submitted separately along with the tender documents.

D	SPECIFICATION FOR EMERGENCY STRETCHERS- TYPE 1
1	It should have a height adjustable trolley with a backrest and Trendelenburg and reverse Trendelenburg functions.
2	It should have an overall size of L 2100 (or more) X W 900mm (or more) X (H) adjustable from 680 mm to 1060 mm.
3	It should have a bed frame made of ERW 25X50 tube with a thickness of min 1.5 mm.
4	It should have smooth Trendelenburg and reverse Trendelenburg functions with the assistance of 2 gas springs.
5	It should have height adjustment via a hydraulic pump stroke of 140-160mm, with smooth and consistent motion during operations.
6	It should have a detachable stretcher with an X-ray permeable top made of high-pressure compact laminate (6-8mm thick).
7	It should have an X-ray permeable top with exceptional chemical and stain resistance.
8	It should have an MS-made X-ray cassette holder that moves with the top to perform X-rays in different positions, with the cassette top-mounted.
9	It should have an adjustable backrest on a gas lift for patient comfort, ranging from 0 to 70 degrees.
10	It should have a chart holder.
11	It should have high-end 125 mm non-marking castors, lockable diagonally.
12	It should have a safe working load of 200 kg or more.
13	It should have an IV pole holder with a height-adjustable SS 304-made telescopic IV pole with two hooks to mount saline bags.
14	It should have provision for a urine bag holder on both sides.

15	It should have drop-down SS-made side rails, providing shelter over more than half of the total bed length, with a tube diameter of min 18 mm and 1.2 mm thickness made of SS 304.
16	It should have 4 side bumpers with excellent shock-absorbing properties.
17	It should have a fail-safe mechanism to avoid collapse of the ERT during gas spring failure for the TR & ATR mechanisms.
18	It should have 2 U-shaped head and foot bows at both ends to drag or push the trolley, covered with neoprene material for better grip and to avoid cold shock during patient handling.
19	It should have an MS oxygen cylinder holder at the head side of the trolley for mounting a B-type oxygen cylinder.
20	It should have an MS file holder at the bottom to carry files and other accessories during patient movement.
21	It should have two pairs of patient safety belts.
22	It should have a 40 density min 50 mm thick PU foam mattress covered by heavy helium material, which is waterproof, flame-retardant, vapor & X-ray permeable. The mattress dimensions should be compatible with the bed.
23	It should have a mattress cover with concealed zip & stitches.
24	It should have all MS parts treated with MS powder coating with antimicrobial and thermosetting epoxy polyester.
25	It should have welding done by CO2-argon welding, with a synergy coat on the welded areas to minimize early rusting.

E SPECIFICATION FOR EMERGENCY STRETCHERS - TYPE 2	
1	The emergency trolley shall be height adjustable and shall have adjustable backrest, adjustable knee rest, Trendelenburg, and reverse Trendelenburg functions.
2	The trolley frame shall be made of ERW tube of size 25 × 50 mm with minimum 1.6 mm thickness.
3	The base frame shall also be constructed from ERW 25 × 50 mm tube with minimum 1.6 mm thickness.
4	The bed height adjustment shall be achieved through a hydraulic pump with minimum stroke of 140 mm, ensuring smooth, stable, and consistent motion during operation.
5	The trolley shall be provided with a detachable stretcher having X-ray permeable top made of high-pressure compact laminate of minimum 6 mm thickness.
6	The stretcher top shall have excellent chemical and stain resistance properties.
7	The fixed portion of the top shall measure approximately 1850 mm (L) × 600 mm (W).
8	The trolley shall be fitted with high-end, non-marking castors of 200 mm diameter with diagonal locking facility.
9	The trolley shall be provided with a fifth wheel to enable smooth movement over uneven floors.
10	The trolley shall have a safe working load capacity of minimum 250 kg on flat top position.
11	The trolley shall be provided with a height-adjustable SS telescopic IV pole with two hooks for saline bag mounting.
12	The trolley shall be provisioned with MS urine bag holders of minimum 8 mm diameter with zinc plating, provided on both sides.
13	The trolley shall be fitted with drop-down side rails made of stainless steel, covering more than 50% of the total bed length for patient safety.
14	The trolley shall be equipped with four bumpers to provide excellent shock-absorbing protection.
15	The trolley shall have a fail-safe mechanism to prevent collapse during failure of Trendelenburg and reverse Trendelenburg mechanisms.
16	The trolley shall be provided with two holding handles for easy pushing or pulling and to avoid cold shock during patient handling.
17	Provision shall be made to mount a B-type oxygen cylinder at the head side of the trolley using an MS oxygen cylinder holder.
18	The trolley shall be supplied with two pairs of patient safety belts.
19	The bed shall be provided with a PU foam mattress of minimum 40 density and 100 mm thickness.
20	The mattress cover shall be made of heavy helium material which is waterproof, flame retardant, vapour permeable, and X-ray permeable.

21	The mattress cover zip and stitches shall be concealed for safety and hygiene.
22	All MS parts shall undergo 7-tank pre-treatment process with zinc phosphating followed by antimicrobial, thermosetting epoxy polyester powder coating.
23	Welding shall be carried out using CO ₂ -argon welding process and welded areas shall be treated with synergy coating to minimize early rusting.
24	The trolley overall dimensions shall be approximately 2100 mm (L) ±10 mm × 800 mm (W) ±10 mm.
25	The height range shall be adjustable from approximately 500 mm to 900 mm (±5 mm) through hydraulic foot pedal operation.
26	The backrest angle shall be adjustable from 0° to minimum 85° or more through hydraulic foot pedals.
27	The pelvic angle shall be adjustable from 0° to minimum 30° or more using a crank handle mechanism.
28	The Trendelenburg angle shall be adjustable from 0° to minimum 65° or more through hydraulic foot pedals.
29	The trolley shall have a safe working load of minimum 250 kg or more.
30	The product shall be manufactured under ISO 13485:2016 certification issued by a NABCB-accredited certification body.
31	The product shall be CE certified and/or CDSCO approved with valid registration code.
32	The manufacturer shall also be certified to ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018 standards.

F	SPECIFICATION FOR CRASH CART
1	It should have overall dimensions of approx 850–1200 mm (L) × 500–700 mm (W) × 900–1600 mm (H).
2	It should have approx 4 drawers with the following configurations: Small Drawers: 380–400mm L × 580–620mm W × 70–80mm H Medium Drawers: 380–400mm L × 580–620mm W × 140–160mm H Large Drawer: 380–400mm L × 580–620mm W × 220–250mm H.
3	It should have an anti-microbial coating finish.
4	It should have a frame made of SS 304 Stainless Steel/Aluminium.
5	It should have all drawers lockable through central locking.
6	It should have an anti-tilt mechanism.
7	It should have a minimum of four drawers with adjustable acrylic separators.
8	It should have a cam lock type central locking mechanism for drawers.
9	It should have the following accessories: Defibrillator shelf with monitor straps Sharps container Oxygen cylinder holder Cardiac chest board made of compact laminate (CPR Board) Push/pull writing surface top Utility tray Document holder IV Pole Catheter holder Waste bin for discarding syringes and gloves.
10	It should have an aluminium push handle of dia. 25mm built into the end panel for smooth and stable movement.
11	It should have a lightweight and sturdy design.
12	It should be scratch-proof and dent-resistant.
13	It should have 4 TPE corner bumpers for collision protection.

14	It should have single-wheel front-locking castors with approx 125mm diameter to facilitate quiet and easy movement.
15	It should have an ABS grade top sheet with a 3mm thickness.
16	It should have metal parts pre-treated and powder-coated with an epoxy polyester powder coat.
17	It should have a safe working load of at least 50kgs.
18	It should have a spike guard/extension board.
19	It should a provision of Customization for Auto CPR machine holder

G	SPECIFICATION FOR MEDICATION CART
1	It should have overall dimensions of approx 850–1200 mm (L) × 500–700 mm (W) × 900–1600 mm (H).
2	It should have approx 4 drawers with the following configurations: Small: W 300–400 mm, D 300–400 mm, H 75–100 mm Medium: W 350–450 mm, D 350–500 mm, H 100–150 mm Large: W 400–600 mm, D 400–600 mm, H 150–250 mm.
3	It should have an anti-microbial powder coating.
4	It should have a frame made of SS 304 Stainless Steel/Aluminium.
5	It should have metal parts pre-treated and powder-coated with an epoxy polyester powder coat.
6	It should have a minimum of 4 drawers with medicine bins/containers and adjustable acrylic separators.
7	It should have all drawers lockable through central locking.
8	It should have a key lock type central locking mechanism for drawers.
9	It should have an anti-tilt mechanism.
10	It should have a push/pull writing surface top.
11	It should have a utility tray, document holder.catheter holder.
12	It should have tilt bins mounted on top for storage.
13	It should have an SS bridge shelf for keeping daily use items handy.
14	It should have an ABS grade top sheet with 3mm thickness.
15	It should have an aluminium push handle of dia. 25mm built into the end panel for smooth and stable movement.
16	It should have a lightweight and sturdy design.
17	It should be dent resistant and scratch proof.
18	It should have a waste bin for discarding syringes and gloves.
19	It should have 4 TPE corner bumpers for collision protection.
20	It should have single wheel front-locking castors with 125mm diameter to facilitate quiet and easy movement.
21	It should have a safe working load of at least 45kgs.

22	It should have an inbuilt oxygen cylinder holder.
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H	SPECIFICATION FOR ANAESTHESIA CART
1	It should have Size - 800-1200 L x 500-700 W x 900-1600 H mm approx.
2	It should have a trolley with a 25 mm diameter SS 304 tubular frame.
3	It should have the maximum number of drawers possible of adequate size.
4	It should have a frame made of SS 304 Stainless Steel.
5	The cart should be powder coated or should have an anodized finish.
6	It should have two/three rows of hand-out bins of different size & color to hold different sizes of ampoules/vials of emergency medicine.
7	It should have a lightweight plastic box with drawers of different sizes and colors to hold emergency medicines, Ambu bag, IV solution, catheters etc. separately.
8	It should have a facility to carry monitor & suction apparatus.
9	It should have one stainless steel saline rod.
10	It should have castor wheels of 12.5 cm dia- two having locking arrangement.
11	It should have a pull-out cardiac massage board above the drawers.
12	It should have an oxygen cylinder stand on one side.
13	It should have all parts epoxy polyester coated with 50 micron thickness approx. ebonite rubber, PVC and castor wheel etc.
14	It should have the whole Anaesthesia cart be washable.

I	SPECIFICATION FOR WHEEL CHAIR
1	The overall dimension should be (L) 790mm x (W) 600mm x (H) 870mm.
2	It should have a foldable frame structure made of section 22x1.2mm A3 carbon steel with a chrome finish.
3	It should have a cross bar made of A3 carbon steel with section 25.4 x 1.2mm.
4	The rear wheel should be made of 24-inch solid mag wheels with an alloy rim.
5	It should have an integrated hand rim made of section 16x1.2mm A3 carbon steel with a chrome finish.
6	The front wheel should be of 8-inch hub made of PA polymer with a solid rubber outer.
7	It should have PU moulded arm rests & base made of ABS for better arm support.
8	It should have a leatherette strap for the calf rest and a leatherette cushion for the seat.
9	It should have an adjustable aluminum die-cast footrest with up/down & swivel type mechanism.
10	It should have push handles made of moulded rubber grip to push the wheelchair.
11	It should have hand brakes provided to lock the wheelchair at the desired location.

12	The structure should be made of MS with an anti-rust chrome finish.
13	The safe working load should be 150kg.

J	SPECIFICATION FOR MAYO TROLLEY
1	The overall size of the tray should be 450mm-500mm (W) x 755mm-805mm (L).
2	The height of the tray should be adjustable from 700mm to 1200mm (H).
3	Height adjustment should be achieved with a screw knob mechanism.
4	The locking knob should be ergonomically designed, made of a stainless steel screw and nylon knob.
5	The tray should be removable.
6	The railing should be made of stainless steel with a 10mm diameter.
7	The tray should have raised edges to prevent items from slipping off.
8	The trolley should be completely made of stainless steel (304 grade) or aluminium.
9	The trolley should have an electro-polished finish for enhanced durability and appearance.
10	The tray should have a thickness of 0.8-1.5mm for strength and stability.
11	The tray supporting frame should have a thickness of at least 1mm for sturdy support.
12	The castors must be 50-60mm in diameter, having high endurance and anti-static properties.
13	The wheels should be lockable for secure positioning.
14	The wheels should have brakes and a directional locking mechanism for easy control.
15	The safe working load must be at least 10kg for safe use.

K	SPECIFICATION for DRESSING TROLLEY
1	The framework should be made of stainless steel tubes and stainless steel shelves with grade 304.
2	The shelves should have protective guiding railings on all 4 sides to prevent items from falling.
3	The trolley should have 2 shelves and a provision for a bowl and bucket.
4	The shelves should have a thickness of 0.8-1.5mm, with dimensions of 750-850mm (L) x 450-500mm (W).
5	A spin section should be provided for the bowl, and the bucket should be provided with a removable lid and a handle to lift the bucket.
6	The overall dimension of the trolley should be 900-1500mm (H) x 750-850mm (L) x 450-510mm (W).
7	The shelf should have at least a 10kg load capacity, with the bowl and bucket having a capacity of 5kg. The maximum safe working load should be at least 40kg.
8	The trolley should have 4 castors of 125mm diameter for smooth movement.
9	The trolley should have brakes, and a diagonal locking mechanism should be used for ease of movement.

10	There should be two rings adjacent to the top shelf to hold waste bins and three rings in place of the lower shelf on one side.
11	The diameter of the rings should be 250mm, and they should be at least 50mm apart for stability.

L	SPECIFICATION FOR IV STAND
1	The frame should be made of stainless steel (SS 304) or aluminium for durability and strength.
2	The rod should be made of stainless steel (SS 304) or aluminium to ensure reliability and resistance to corrosion.
3	The base frame should be made of stainless steel (SS 304) or aluminium for optimal sturdiness and performance.
4	The rod should have 2 hooks to securely hold items.
5	The stand should have 5 castor wheels with a diameter of 45-50mm for smooth movement.
6	The stand should have 2 castor brakes with locks to ensure it stays in place when needed.
7	The stand should have a 4/5- pronged base for added stability and support.
8	The height of the rod should be adjustable between 1370mm to 2340 mm to accommodate various needs.
9	The stand must have the capability to hold a weight of 10-15kg securely.
10	The product should be rust-free for long-lasting use and maintenance-free performance.

M	SPECIFICATION FOR BOWL TROLLEY
1	The frame and bowls should be made of stainless steel with grade 304
2	The height of trolley should be 750-900mm
3	The bowl should be SS 304 made of 0.8 mm to 1.5 mm thickness.
4	The bowl diameter should be 350-500mm with depth 100-150mm
5	The trolley must have 1/2 bowls
6	There shouldn't be any sharp edges.
7	Load bearing capacity should be at least 5 kg.
8	100 mm diameter rubber bonded three/four swivelling castors with brakes.
9	The trolley should be corrosion-resistant

N	SPECIFICATION FOR INSTRUMENTATION TROLLEY TYPE-1
1	The Frame & shelves should be made of stainless steel of grade SS304
2	The trolley should have Electro-Polish Finish.
3	The trolley should have a push handle.
4	It should be a double/three tire structure.
5	The shelves should have the protective guiding railings on all 4 sides

6	Railing should be made of stainless steel with 10 mm dia
7	The overall dimension of the trolley should be 1600-1700mm(L)*850-900mm(H)*800-900mm(W)
8	The shelf should have 0.8-1.5 mm thickness with dimension of 460-510mm* 850-900mm
9	The shelf should have raised edges
10	Safe working load should be at least 40 kg.
11	Trolley should have 4 lockable Castors of 125mm Dia.
12	Trolley should have Brakes & Diagonal locking is used for ease of movement
13	The trolley should be provided with 2 stainless steel shelves

O	SPECIFICATION FOR INSTRUMENTATION TROLLEY TYPE-2
1	The Frame & shelves should be made of stainless steel of grade 304
2	The trolley should have Electro-Polish Finish.
3	Trolley should have a push handle.
4	It should be a double/three tire structure.
5	The shelves should have the protective guiding railings on all 4 sides
6	Railing should be made of stainless steel with 10 mm dia
7	The overall dimension of the trolley should be 750-800mm(L)*850-900mm(H)*500-550mm(W)
8	The shelf should have 0.8-1.5 mm thickness with dimension of 460-510mm* 850-900mm
9	The shelf should have raised edges
10	Safe working load should be at least 30 kg.
11	Trolley should have 4 Lockable Castors of 100mm Dia.
12	Trolley should have Brakes & Diagonal locking is used for ease of movement
13	The trolley should be provided with 2 stainless steel shelves

P	SPECIFICATION FOR PATIENT STOOL
1	The stool seat shall be made of flat plywood of minimum 1.2 cm thickness, manufactured as per QA method OCP-QLTA-P14-18.
2	The seat shall have moulded polyurethane (PU) foam with upholstered synthetic leather cover for comfort and durability.
3	The seat size shall have a diameter of approximately 40.0 cm.
4	The stool shall have 360° revolving seat functionality.
5	The backrest shall be contoured with lumbar support for extra comfort and upholstered with synthetic leather.
6	The backrest width shall be approximately 45.0 cm, covered with PU foam.
7	The PU foam shall be high resilience (HR) type, moulded with density of 45 ±2 kg/m ³ and hardness load of 16 ±2 kg for 25% compression as per IS:7888.
8	The stool shall have manual height adjustment through an easy-to-operate knob.

9	Pedestal Assembly (for S1MXHC / S1M4HC models): Five-prong pedestal fabricated from 0.2 cm thick HR sheet (IS: 1079/HR), powder coated (DFT 40–60 microns). The pedestal shall have a pitch-circle diameter of 55.0 ±0.5 cm (85.0 ±1.0 cm with castors).
10	The twin-wheel castors shall be injection-moulded black nylon for smooth rolling and durability.
11	The stool shall be designed to ensure stability, user comfort, and long-term durability.
12	The product shall be manufactured under ISO 13485:2016 certification issued by a NABCB-accredited certification body.
13	The product shall be CE certified and/or CDSCO approved with valid registration code.
14	The manufacturer shall also be certified to ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018 standards.

Q	SPECIFICATION FOR CYLINDER TROLLEY
1	The trolley shall be suitable for accommodating B-type oxygen cylinders.
2	The overall dimensions of the trolley shall be approximately 400 mm (L) × 380 mm (W) × 1100 mm (H).
3	The main frame shall be constructed from MS ERW tube of 25mm diameter and minimum 1.5 mm thickness.
4	The trolley shall be provided with an MS locking rod of minimum 10 mm diameter to secure the oxygen cylinder during transit.
5	The trolley shall be fitted with PU wheels of 100 mm diameter and 25 mm thickness for smooth movement and long service life.
6	The legs shall be provided with LDPE leg bushes for floor protection and stability.
7	The trolley shall have a maximum load bearing capacity of minimum 50 kg.
8	All metal components shall be suitably pre-treated and powder coated for corrosion resistance.
9	The product shall be manufactured under ISO 13485:2016 certification issued by a NABCB-accredited certification body.
10	The product shall be CE certified and/or CDSCO approved with valid registration code.
11	The manufacturer shall also be certified to ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018 standards.

R	SPECIFICATION FOR SUTURE CART
1	The trolley shall have overall dimensions of approximately 800 mm (W) × 600 mm (D) × 1450 mm (H).
2	The trolley shall be manufactured entirely from SS 304 sheet of minimum 1 mm thickness with matt finish.
3	The upper portion of the trolley shall have six open-type rows, each measuring approximately 800 mm (W) × 100 mm (D) × 150 mm (H).
4	The bottom portion shall have nine open boxes, each measuring approximately 250 mm (W) × 600 mm (D) × 200 mm (H).
5	The bottom portion shall additionally have six open racks on the right-side back, each measuring approximately 270 mm (W) × 620 mm (D) × 100 mm (H).
6	The trolley shall be fitted with four numbers of 120 mm diameter single-wheel castors with diagonal locking mechanism.
7	SS 304 sheet shall be used at all portions intended for placement of items to ensure durability, hygiene, and easy portability.
8	The trolley shall be provided with an SS handle on the left side for easy maneuverability.
9	The trolley shall have SS 304 sheet top and bottom shelves for storage of items in use.
10	Horizontal support bars shall be welded with the legs to provide side protection and enhance structural rigidity.
11	The trolley shall have supporting legs to ensure a sturdy and stable structure during use.
12	All edges and corners shall be smoothened for user safety and easy cleaning.
13	The product shall be manufactured under ISO 13485:2016 certification issued by a NABCB-accredited certification body.
14	The product shall be CE certified and/or CDSCO approved with valid registration code.
15	The manufacturer shall also be certified to ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018 standards.

S	SPECIFICATION FOR OPERATOR STOOL
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1	The stool seat shall be made of flat plywood of minimum 1.2 cm thickness, manufactured as per QA method OCP-QLTA-P14-18.
2	The seat shall have moulded polyurethane (PU) foam with upholstered synthetic leather cover for comfort and durability.
3	The seat size shall have a diameter of approximately 40.0 cm.
4	The stool shall have 360° revolving seat functionality.
5	The backrest shall be contoured with lumbar support for extra comfort and upholstered with synthetic leather.
6	The backrest width shall be approximately 45.0 cm, covered with PU foam.
7	The PU foam shall be high resilience (HR) type, moulded with density of $45 \pm 2 \text{ kg/m}^3$ and hardness load of $16 \pm 2 \text{ kg}$ for 25% compression as per IS:7888.
8	The stool shall have manual height adjustment through an easy-to-operate knob.
9	Pedestal Assembly (for S1MXHC / S1M4HC models): Five-prong pedestal fabricated from 0.2 cm thick HR sheet (IS: 1079/HR), powder coated (DFT 40–60 microns), fitted with injection-moulded black polypropylene hub cap and five twin-wheel lockable castors. The pedestal shall have a pitch-circle diameter of $55.0 \pm 0.5 \text{ cm}$ ($85.0 \pm 1.0 \text{ cm}$ with castors).
10	The twin-wheel castors shall be injection-moulded black nylon for smooth rolling and durability.
11	The stool shall be designed to ensure stability, user comfort, and long-term durability.
12	The product shall be manufactured under ISO 13485:2016 certification issued by a NABCB-accredited certification body.
13	The product shall be CE certified and/or CDSCO approved with valid registration code.
14	The manufacturer shall also be certified to ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018 standards.

T	SPECIFICATION FOR SWAB COUNTING STAND
1	The swab stand shall be made entirely of SS 304 material with castors for easy movement and portability.
2	The overall dimensions of the stand shall be approximately 1450 mm (W) × 1700 mm (H).
3	SS 304 sheet of appropriate thickness shall be used at all portions for placement of items, ensuring hygiene and durability.
4	The main frame shall be made of SS 304 ERW tube of 25 mm diameter with minimum 1.5 mm thickness and matt finish.
5	The base frame shall be made of SS 304 ER square tube of 18 mm section with minimum 1.5 mm thickness and matt finish.
6	The stand shall be provided with five divider strips of minimum 1 mm thickness to facilitate counting swabs in multiples of five.
7	The stand shall have an accessory arm for mounting records with dimensions approximately 200 mm (W) × 1100 mm (H).
8	The stand shall have a removable SS drawer tray mounted above the castor frame for storage.
9	The stand shall provide at least 100 swab hooks or more for swab collection.
10	The stand shall be fitted with four 50 mm single-wheel castors with diagonal locking mechanism for stability and easy movement.
11	The product shall be manufactured under ISO 13485:2016 certification issued by a NABCB-accredited certification body.
12	The product shall be CE certified and/or CDSCO approved with valid registration code.
13	The manufacturer shall also be certified to ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018 standards.

U	SPECIFICATION FOR PATIENT TRANSFER ROLLER
1	The roller shall have an overall dimension of approximately 1800 mm (L) × 380 mm (W) and shall be suitable for safe lateral transfer of patients between hospital beds, stretchers, and operating tables without the need for lifting.
2	The roller shall be specifically designed for safe, no-lift lateral patient transfer, reducing physical strain on healthcare personnel and minimizing the risk of patient injury.

3	The roller shall have a lightweight yet robust frame, manufactured from stainless steel or aluminium, ensuring high strength, long service life, and resistance to corrosion.
4	The roller shall have a minimum load-bearing capacity of 150 kg or more.
5	The roller shall have a rolling system consisting of multiple independent rollers, each equipped with high-quality ball bearings to provide smooth, stable, and low-friction movement.
6	The rollers shall be designed to operate quietly and evenly, ensuring patient comfort and controlled transfer.
7	The roller shall have a surface covering made of washable, water-resistant nylon or durable vinyl, suitable for frequent cleaning and disinfection.
8	The roller shall have an antibacterial or antimicrobial surface finish, compliant with hospital infection prevention and control standards.
9	The roller shall be constructed from materials suitable for repeated clinical use, with smooth edges and patient-safe finishing, free from sharp or protruding parts.
10	The roller shall have a design that allows for easy cleaning, maintenance, and inspection, with no crevices or areas prone to fluid accumulation.

S N	ANNEXURE:1 ADDITIONAL REQUIREMENTS FOR ALL EQUIPMENT
1	The procurement and supply of equipment shall be executed in a phased manner, subject to the requirements and priorities as determined by the Client. The sequence, timelines, and quantum of each procurement phase will be communicated in writing by the Client during the awarding of order. The Vendor shall comply with such directives and ensure timely readiness to supply, install, and commission equipment as per the approved phased plan.
2	The vendor should supply middleware for integrating medical equipment with the hospital EMR for interoperability, along with a suitable server module, and both should be included in the scope of supply, as applicable
3	The vendor shall list the availability of AI features to enhance workflow for all medical equipment as applicable.
4	The bidder shall provide a Rate Contract for 3 years from the date of supply / installation / commissioning, covering system specific consumables and accessories
5	A complete itemized list of all consumables and accessories, including model/reference numbers and unit of measurement, shall be submitted in the Technical Offer (without prices)
6	The corresponding unit prices for the same items shall be submitted only in the Commercial Offer.
7	The vendor should specify the country of origin for the quoted model.
8	The Client will communicate the branding color customization for the medical furniture in writing when the order is awarded.
9	Any wear and tear, corrosion, powder-coating damage, discoloration, or material deterioration of MS powder-coated components observed at any time during the contract period shall be the sole responsibility of the vendor, who shall promptly repair or replace such components to the satisfaction of the Client.
10	Caster wheels provided with medical furniture shall be heavy-duty, medical-grade, smooth-rolling, non-marking, corrosion-resistant, and fitted with effective locking mechanisms; any wear, damage, noise, misalignment, or functional failure observed during the contract period shall be the responsibility of the vendor and shall be promptly rectified or replaced to the satisfaction of the Client.
11	The vendor shall submit the sterilization and cleaning methodology for the medical furniture along with the technical offer to the Client.

ANNEXURE II : SCOPE OF SUPPLY (FOR TECHNICAL BID)

	EQUIPMENT NAME	A. PATIENT EXAMINATION COUCH						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	Patient Examination Couch with drawers and cabinets	147		STANDARD			
2	ACCESSORIES	Tissue roll holder	147		STANDARD			
3	ACCESSORIES	BP apparatus holder	147					
4	ACCESSORIES	Mattress with PU foam	147		STANDARD			
5	ACCESSORIES	Leatherette cover	147		STANDARD			
6	ACCESSORIES	SS Side rails for paediatric Couch	3		STANDARD			
7	Any other part to make system complete & working							
8	Any item, accessory, consumable, cable, connector, software, or component that is part of the system as per tender requirements but not explicitly mentioned or itemized in the BOQ shall be deemed included in the scope of supply and must be provided by the vendor without additional cost. The vendor may list such items under "Standard Inclusions (Not Separately Charged)" for documentation purposes.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE				OPTIONAL			

2	HARDWARE				OPTIONAL			
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	EQUIPMENT NAME	B. MOTORISED PATIENT EXAMINATION COUCH						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	Motorised Patient Examination Couch with drawers and cabinets	23		STANDARD			
2	HARDWARE	Step-stool	23		STANDARD			
3	ACCESSORIES	Tissue roll holder	23		STANDARD			
4	ACCESSORIES	BP apparatus holder	23		STANDARD			
5	ACCESSORIES	Mattress with PU foam	23		STANDARD			
6	ACCESSORIES	Leatherette cover	23		STANDARD			
7	Any other part to make system complete & working				STANDARD			
8	Any item, accessory, consumable, cable, connector, software, or component that is part of the system as per tender requirements but not explicitly mentioned or itemized in the BOQ shall be deemed included in the scope of supply and must be provided by the vendor without additional cost. The vendor may list such items under "Standard Inclusions (Not Separately Charged)" for documentation purposes.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE				OPTIONAL			

2	HARDWARE				OPTIONAL			
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	EQUIPMENT NAME	C. USG EXAMINATION COUCH						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	USG Couch with drawers and cabinets	10		STANDARD			
2	HARDWARE	Detachable Doctor Stool	10		STANDARD			
3	HARDWARE	Step stool	10		STANDARD			
4	ACCESSORIES	Tissue roll holder	10		STANDARD			
5	ACCESSORIES	Adjustable Head Cushion	10		STANDARD			
6	ACCESSORIES	SS bowl for fluid collection (5-10 ltr)	10		STANDARD			
7	ACCESSORIES	Lithotomy Rods (1 Set)	10		STANDARD			
8	ACCESSORIES	Patient handle Grip	10		STANDARD			
9	ACCESSORIES	Mattress with PU foam	10		STANDARD			
10	ACCESSORIES	Leatherette cover	10		STANDARD			
11	Any other part to make system complete & working				STANDARD			
12	Any item, accessory, consumable, cable, connector, software, or component that is part of the system as per tender requirements but not explicitly mentioned or itemized in the BOQ shall be deemed included in the scope of supply and must be provided by the vendor without additional cost. The vendor may list such items under "Standard Inclusions (Not Separately Charged)" for documentation purposes.				STANDARD			

SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE: SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE				OPTIONAL			
2	HARDWARE				OPTIONAL			

	EQUIPMENT NAME	D. EMERGENCY STRETCHERS- TYPE 1						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE: SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	Emergency Stretcher	60		STANDARD			
2	HARDWARE	Mattress with PU foam	60		STANDARD			
3	ACCESSORIES	Leatherette cover.	60		STANDARD			
4	ACCESSORIES	Telescopic IV pole (SS304)	60		STANDARD			
5	ACCESSORIES	Urine bag holder	60		STANDARD			
6	ACCESSORIES	Side rails (SS304)	60		STANDARD			
7	ACCESSORIES	MS oxygen cylinder holder	60		STANDARD			
8	ACCESSORIES	MS file holder	60		STANDARD			
9	ACCESSORIES	Patient safety belts.	60		STANDARD			
10	Any other part to make system complete & working				STANDARD			
11	Any item, accessory, consumable, cable, connector, software, or component that is part of the system as per tender requirements but not explicitly mentioned or itemized in the BOQ shall be deemed included in the scope of supply and must be provided by the vendor without additional cost. The vendor may list such items under "Standard Inclusions (Not				STANDARD			

	Separately Charged)" for documentation purposes.							
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE				OPTIONAL			
2	HARDWARE				OPTIONAL			

	EQUIPMENT NAME	E. EMERGENCY STRETCHERS- TYPE 2						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	Emergency Stretcher	30		STANDARD			
2	HARDWARE	Mattress with PU foam	30		STANDARD			
3	ACCESSORIES	Leatherette cover.	30		STANDARD			
4	ACCESSORIES	Telescopic IV pole (SS304)	30		STANDARD			
5	ACCESSORIES	Urine bag holder	30		STANDARD			
6	ACCESSORIES	Side rails (SS304)	30		STANDARD			
7	ACCESSORIES	MS oxygen cylinder holder	30		STANDARD			
8	ACCESSORIES	MS file holder	30		STANDARD			
9	ACCESSORIES	Patient safety belts.	30		STANDARD			
10	Any other part to make system complete & working				STANDARD			

11	Any item, accessory, consumable, cable, connector, software, or component that is part of the system as per tender requirements but not explicitly mentioned or itemized in the BOQ shall be deemed included in the scope of supply and must be provided by the vendor without additional cost. The vendor may list such items under "Standard Inclusions (Not Separately Charged)" for documentation purposes.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE: SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE				OPTIONAL			
2	HARDWARE				OPTIONAL			

	EQUIPMENT NAME	F. CRASH CART							
	VENDOR NAME								
	MODEL NAME								
	MAKE								
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	CRASH CART WITH LOCKABLE CABINETS (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	90			STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING					STANDARD			

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.					STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL SALINE RODS, CASTOR WHEELS, AND ACCESSORIES AS PER VENDOR CATALOGUE							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE							

	EQUIPMENT NAME	G. MEDICATION CART							
	VENDOR NAME								
	MAKE								
	MODEL NAME								
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGU E NUMBER	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	MEDICATION CART (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	80			STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING					STANDARD			

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.					STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL DRAWER CONFIGURATIONS, MEDICINE BINS, TILT BINS, SHELVES, HOLDERS, AND ACCESSORIES AS PER VENDOR CATALOGUE							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE							

	EQUIPMENT NAME	H. ANAESTHESIA CART						
	VENDOR NAME							
	MODEL NAME							
	MAKE							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	ANAESTHESIA CART WITH LOCKABLE CABINETS (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	20		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL SALINE RODS, CASTOR WHEELS, AND ACCESSORIES AS PER VENDOR CATALOGUE						
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE						

	EQUIPMENT NAME	I. WHEELCHAIR						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE: SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	MANUAL WHEELCHAIR (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL ACCESSORIES)	110		STANDARD			
2	ACCESSORIES	LEATHERETTE SEAT CUSHION			STANDARD			
3	ACCESSORIES	LEATHERETTE CALF REST STRAP			STANDARD			
4	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			

5	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.					STANDARD		
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE: SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL CUSHIONS, SAFETY BELTS, TRAYS, HOLDERS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	J. MAYO TROLLEY						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE: SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	MAYO TROLLEY (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL ACCESSORIES)	25		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE: SN)	QUOTE PAGE REFERENCE IF APPLICABLE)

1	OPTIONAL ACCESSORIES	ADDITIONAL TRAYS, RAILS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	K. DRESSING TROLLEY						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	DRESSING TROLLEY (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL ACCESSORIES)	110		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL BOWLS, BUCKETS, BINS, SHELVES, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	L. IV STAND
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	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	IV STAND (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	50		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL HOOKS, PUMP MOUNTS, BASKETS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	M. BOWL TROLLEY						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	BOWL TROLLEY (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL ACCESSORIES)	40		STANDARD			

2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL BOWLS, HOLDERS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	N. INSTRUMENTATION TROLLEY – TYPE 1						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	INSTRUMENTATION TROLLEY – BIG (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	30		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	O. INSTRUMENTATION TROLLEY – TYPE 2						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	INSTRUMENTATION TROLLEY – SMALL (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	90		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	P. PATIENT STOOL						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	PATIENT STOOL (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	170		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	Q. CYLINDER TROLLEY						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	CYLINDER TROLLEY (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	6		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	R. SUTURE CART						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	SUTURE CART (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	10		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	S. OPERATOR STOOL						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	OPERATOR STOOL (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	36		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			

SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	T. SWAB COUNTING STAND						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	SWAB COUNTING STAND (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	20		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

	EQUIPMENT NAME	U. PATIENT TRANSFER ROLLER						
	VENDOR NAME							
	MAKE							
	MODEL NAME							
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	HARDWARE	PATIENT TRASFER ROLLER (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	30		STANDARD			
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD			
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD			
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL			
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL			

ANNEXURE III : SCOPE OF SUPPLY SUMMARY SHEET (TECHNICAL BID, DERIVED FROM THE ANNEXURE- II)

	EQUIPMENT NAME	QTY	QUOTED “YES” OR “NO” ONLY	REASONS/EXPLANATIONS/CONTEXT FOR DEVIATIONS (IF ANY)
A	PATIENT EXAMINATION COUCH	147		
B	MOTORISED PATIENT EXAMINATION COUCH	23		
C	USG EXAMINATION COUCH	10		
D	EMERGENCY STRETCHERS- TYPE 1	60		
E	EMERGENCY STRETCHERS- TYPE 2	30		
F	CRASH CART	90		
G	MEDICATION CART	80		
H	ANAESTHESIA CART	20		
I	WHEEL CHAIR	110		
J	MAYO TROLLEY	25		
K	DRESSING TROLLEY	110		
L	IV STAND	50		
M	BOWL TROLLEY	40		
N	INSTRUMENTATION TROLLEY - TYPE 1	30		
O	INSTRUMENTATION TROLLEY - TYPE 2	90		
P	PATIENT STOOL	170		
Q	CYLINDER TROLLEY	6		

R	SUTURE CART	10		
S	OPERATOR STOOL	36		
T	SWAB COUNTING STAND	20		
U	PATIENT TRANSFER ROLLER	30		

ANNEXURE IV : SCOPE OF SUPPLY (FOR COMMERCIAL BID)

	EQUIPMENT NAME	A. PATIENT EXAMINATION COUCH										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	Patient Examination Couch with drawers and cabinets	147		STANDARD							
2	ACCESSORIES	Tissue roll holder	147		STANDARD							
3	ACCESSORIES	BP apparatus holder	147		STANDARD							
4	ACCESSORIES	Mattress with PU foam	147		STANDARD							
5	ACCESSORIES	Leatherette cover.	147		STANDARD							
6	Any other part to make system complete & working											

7	Any item, accessory, consumable, cable, connector, software, or component that is part of the system as per tender requirements but not explicitly mentioned or itemized in the BOQ shall be deemed included in the scope of supply and must be provided by the vendor without additional cost. The vendor may list such items under "Standard Inclusions (Not Separately Charged)" for documentation purposes.											
GRAND TOTAL												
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE				OPTIONAL							
2	HARDWARE				OPTIONAL							

	EQUIPMENT NAME	B. MOTORISED PATIENT EXAMINATION COUCH										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	Motorised Patient Examination Couch with drawers and	23		STANDARD							

		cabinets										
2	ACCESSORIES	Tissue roll holder	23		STANDARD							
3	ACCESSORIES	BP apparatus holder	23		STANDARD							
4	ACCESSORIES	Mattress with PU foam	23		STANDARD							
5	ACCESSORIES	Leatherette cover.	23		STANDARD							
6	Any other part to make system complete & working											
7	Any item, accessory, consumable, cable, connector, software, or component that is part of the system as per tender requirements but not explicitly mentioned or itemized in the BOQ shall be deemed included in the scope of supply and must be provided by the vendor without additional cost. The vendor may list such items under “Standard Inclusions (Not Separately Charged)” for documentation purposes.											
GRAND TOTAL												
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE				OPTIONAL							
2	HARDWARE				OPTIONAL							

	EQUIPMENT NAME	C. USG EXAMINATION COUCH
	VENDOR NAME	
	MAKE	
	MODEL NAME	

SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	Motorised Patient Examination Couch with drawers and cabinets	10		STANDARD							
2	ACCESSORIES	Tissue roll holder	10		STANDARD							
3	ACCESSORIES	BP apparatus holder	10		STANDARD							
4	ACCESSORIES	Mattress with PU foam	10		STANDARD							
5	ACCESSORIES	Leatherette cover.	10		STANDARD							
6	Any other part to make system complete & working											
7	Any item, accessory, consumable, cable, connector, software, or component that is part of the system as per tender requirements but not explicitly mentioned or itemized in the BOQ shall be deemed included in the scope of supply and must be provided by the vendor without additional cost. The vendor may list such items under “Standard Inclusions (Not Separately Charged)” for documentation purposes.											
GRAND TOTAL												
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE				OPTIONAL							
2	HARDWARE				OPTIONAL							

	EQUIPMENT NAME	D. EMERGENCY STRETCHERS- TYPE 1										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE: SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	Emergency Stretcher	60		STANDARD							
2	HARDWARE	Mattress with PU foam	60		STANDARD							
3	ACCESSORIES	Leatherette cover.	60		STANDARD							
4	ACCESSORIES	Telescopic IV pole (SS304)	60		STANDARD							
5	ACCESSORIES	Urine bag holder	60		STANDARD							
6	ACCESSORIES	Side rails (SS304)	60		STANDARD							
7	ACCESSORIES	MS oxygen cylinder holder	60		STANDARD							
8	ACCESSORIES	MS file holder	60		STANDARD							
9	ACCESSORIES	Patient safety belts.	60		STANDARD							
10	Any other part to make system complete & working											
11	Any item, accessory, consumable, cable, connector, software, or component that is part of the system as per tender requirements but not explicitly mentioned or itemized in the BOQ shall be deemed included in the scope of supply and must be provided by the vendor without additional cost. The vendor may list such items under "Standard Inclusions (Not Separately Charged)" for documentation purposes.											
GRAND TOTAL												

SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE				OPTIONAL							
2	HARDWARE				OPTIONAL							

	EQUIPMENT NAME	E . EMERGENCY STRETCHERS- TYPE 2										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	Emergency Stretcher	30		STANDARD							
2	HARDWARE	Mattress with PU foam	30		STANDARD							
3	ACCESSORIES	Leatherette cover.	30		STANDARD							
4	ACCESSORIES	Telescopic IV pole (SS304)	30		STANDARD							
5	ACCESSORIES	Urine bag holder	30		STANDARD							
6	ACCESSORIES	Side rails (SS304)	30		STANDARD							
7	ACCESSORIES	MS oxygen cylinder holder	30		STANDARD							
8	ACCESSORIES	MS file holder	30		STANDARD							
9	ACCESSORIES	Patient safety belts.	30		STANDARD							
10	Any other part to make system complete & working											

11	Any item, accessory, consumable, cable, connector, software, or component that is part of the system as per tender requirements but not explicitly mentioned or itemized in the BOQ shall be deemed included in the scope of supply and must be provided by the vendor without additional cost. The vendor may list such items under “Standard Inclusions (Not Separately Charged)” for documentation purposes.											
GRAND TOTAL												
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD/OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE				OPTIONAL							
2	HARDWARE				OPTIONAL							

	EQUIPMENT NAME	F. CRASH CART										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	CRASH CART (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	90		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD							
3	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL HOLDERS, BOARDS, SHELVES, DRAWER CONFIGURATIONS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							

	EQUIPMENT NAME	G. MEDICATION CART										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	MEDICATION CART (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	80		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD							
4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTIT Y	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFEREN CE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONE D	GST %	TOTAL COST WITH GST

1	OPTIONAL ACCESSORIES	ADDITIONAL DRAWER CONFIGURATIONS, MEDICINE BINS, TILT BINS, SHELVES, HOLDERS, AND ACCESSORIES AS PER VENDOR CATALOGUE										
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE										

	EQUIPMENT NAME	H. ANAESTHESIA CART										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	ANAESTHESIA CART WITH LOCKABLE CABINETS (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	20		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD							
4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL SALINE RODS, CASTOR WHEELS, AND ACCESSORIES AS PER VENDOR CATALOGUE										
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE										

	EQUIPMENT NAME	I. MANUAL WHEELCHAIR										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	MANUAL WHEELCHAIR (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL ACCESSORIES)	110		STANDARD							
2	ACCESSORIES	LEATHERETTE SEAT CUSHION			STANDARD							
3	ACCESSORIES	LEATHERETTE CALF REST STRAP			STANDARD							
4	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							

[illegible]

	PROCESS.											
6	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL CUSHIONS, SAFETY BELTS, TRAYS, HOLDERS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							

	EQUIPMENT NAME	J. MAYO TROLLEY										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	MAYO TROLLEY (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL ACCESSORIES)	25		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)"				STANDARD								
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	FOR DOCUMENTATION PROCESS.											
4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL TRAYS, RAILS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							

	EQUIPMENT NAME	K. DRESSING TROLLEY										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	DRESSING TROLLEY (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL ACCESSORIES)	110		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT				STANDARD							

	SEPARATELY CHARGED)” FOR DOCUMENTATION PROCESS.											
4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTIT Y	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFEREN CE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONE D	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL BOWLS, BUCKETS, BINS, SHELVES, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							

	EQUIPMENT NAME	L. IV STAND										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	IV STAND (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	50		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD							
4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL HOOKS, PUMP MOUNTS, BASKETS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							

2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							
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	EQUIPMENT NAME	M. BOWL TROLLEY										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	BOWL TROLLEY (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL ACCESSORIES)	40		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD							

4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL BOWLS, HOLDERS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							

	EQUIPMENT NAME	N. INSTRUMENTATION TROLLEY – TYPE 1										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	INSTRUMENTATION TROLLEY – BIG (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD	30		STANDARD							

		COMPONENTS)										
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD							
4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							

	EQUIPMENT NAME	O. INSTRUMENTATION TROLLEY –TYPE 2										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE(SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	INSTRUMENTATION TROLLEY – SMALL (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	90		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER “STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)” FOR DOCUMENTATION PROCESS.				STANDARD							

4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							

	EQUIPMENT NAME	P. PATIENT STOOL										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE :SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	PATIENT STOOL (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	170		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD							
4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE :SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							

	EQUIPMENT NAME	Q. CYLINDER TROLLEY
	VENDOR NAME	
	MAKE	
	MODEL NAME	

SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE: SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	CYLINDER TROLLEY (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	6		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD							
4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE: SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							

	EQUIPMENT NAME	R. SUTURE CART										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	SUTURE CART (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	10		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD							

4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							

	EQUIPMENT NAME	S . OPERATOR STOOL										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	OPERATOR STOOL (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	36		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							

3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD							
4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE:SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							

	EQUIPMENT NAME	T. SWAB COUNTING STAND
	VENDOR NAME	
	MAKE	
	MODEL NAME	

SNO	GROUP	ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE :SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	SWAB COUNTING STAND (COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	20		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.				STANDARD							
4	Grand Total:											
SNO	OPTIONAL GROUP	OPTIONAL ITEM NAME	QUANTITY	VENDOR CATALOGUE NUMBER	OPTIONAL	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENCE :SN)	QUOTE PAGE REFERENCE IF APPLICABLE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONAL							

2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONAL							
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	EQUIPMENT NAME	U. PATIENT TRANSFER ROLLER										
	VENDOR NAME											
	MAKE											
	MODEL NAME											
SN O	GROUP	ITEM NAME	QU ANT ITY	VENDOR CATALOGU E NUMBER	STANDARD	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENC E:SN)	QUOTE PAGE REFERENC E IF APPLICAB LE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	HARDWARE	PATIENT TRANSFER ROLLER(COMPLETE UNIT AS PER TENDER SPECIFICATION WITH ALL STANDARD COMPONENTS)	30		STANDARD							
2	ANY OTHER PART TO MAKE SYSTEM COMPLETE & WORKING				STANDARD							
3	ANY ITEM, ACCESSORY, CONSUMABLE, CABLE, CONNECTOR, SOFTWARE, OR COMPONENT THAT IS PART OF THE SYSTEM AS PER TENDER REQUIREMENTS BUT NOT EXPLICITLY MENTIONED OR ITEMIZED IN THE BOQ SHALL BE DEEMED INCLUDED IN THE SCOPE OF SUPPLY AND MUST BE PROVIDED BY THE VENDOR WITHOUT				STANDARD							

	ADDITIONAL COST. THE VENDOR MAY LIST SUCH ITEMS UNDER "STANDARD INCLUSIONS (NOT SEPARATELY CHARGED)" FOR DOCUMENTATION PROCESS.											
4	Grand Total:											
SN O	OPTIONAL GROUP	OPTIONAL ITEM NAME	QU ANT ITY	VENDOR CATALOGU E NUMBER	OPTIONA L	REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS)	QUOTE REFERENC E:SN)	QUOTE PAGE REFERENC E IF APPLICAB LE)	UNIT PRICE	TOTAL COST FOR THE QUANTITY MENTIONED	GST %	TOTAL COST WITH GST
1	OPTIONAL ACCESSORIES	ADDITIONAL SHELVES, TRAYS, AND ACCESSORIES AS PER VENDOR CATALOGUE			OPTIONA L							
2	OPTIONAL CONSUMABLES	CONSUMABLES AND SPARE PARTS AS PER VENDOR CATALOGUE			OPTIONA L							

ANNEXURE V : SCOPE OF SUPPLY SUMMARY SHEET (COMMERCIAL BID, DERIVED FROM THE ANNEXURE- IV)

	EQUIPMENT NAME	QTY	QUOTED "YES" OR "NO" ONLY	REASONS/EXPLANATIONS/CON TEXT FOR DEVIATIONS (IF ANY)	TOTAL (INCLUDING TAX, DUTIES & GST)
A	PATIENT EXAMINATION COUCH	147			
B	MOTORISED PATIENT EXAMINATION COUCH	23			
C	USG EXAMINATION COUCH	10			
D	EMERGENCY STRETCHERS- TYPE 1	60			
E	EMERGENCY STRETCHERS- TYPE 2	30			
F	CRASH CART	90			
G	MEDICATION CART	80			
H	ANAESTHESIA CART	20			
I	WHEEL CHAIR	110			
J	MAYO TROLLEY	25			
K	DRESSING TROLLEY	110			
L	IV STAND	50			
M	BOWL TROLLEY	40			
N	INSTRUMENTATION TROLLEY - TYPE 1	30			
O	INSTRUMENTATION TROLLEY - TYPE 2	90			
P	PATIENT STOOL	170			

Q	CYLINDER TROLLEY	6			
R	SUTURE CART	10			
S	OPERATOR STOOL	36			
T	SWAB COUNTING STAND	20			
U	PATIENT TRANSFER ROLLER	30			
GRAND TOTAL AMOUNT					

**ANNEXURE VI : CHECKLIST FOR TECHNICAL BID TO BE COMPLETED AND ATTACHED
ALONG WITH THE TENDER SUBMISSION**

CHECKLIST FOR VENDOR BEFORE SENDING THE TECHNICAL BID			
Sl. No.	Checklist parameter	Yes/ No	Tender reference
1	A covering letter, compliance statement, and all pages of the tender document duly signed and sealed by the authorized signatory, as part of the tender compliance, must be enclosed with the technical bid.		
2	Availability of technical proposal need to be provided with separate sealed envelope, mentioning on its envelope IISc tender reference number (PLEASE DO NOT INCLUDE COMMERCIAL BID IN TECHNICAL ENVELOPE)		Section A - point 1
3	Availability of technical offer (without cost) with model number and make for the quoted model enclosed in technical bid.		Section A - point 1
4	Availability of the Declaration of warranty period (as required in tender) for the quoted model to be enclosed on the technical bid.		Section A - point 9
5	Availability of the technical compliance table with six columns for the quoted model to be enclosed on the technical bid. Please provide both pdf and worksheet like excel format		Section A - point 4
6	Availability of the technical compliance with datasheet and technical offer page number reference for the quoted model to be enclosed on the technical bid.		Section A - point 4. f
7	Availability of the quoted model technical advantage over comparable equipment from the competitor to be enclosed on the technical bid.		Section A - point 5
8	Availability of the scope of supply (BOQ) as per tender to be enclosed along with technical bid. Please provide both pdf and worksheet like excel format (Excluding cost)		
9	Availability of brochure and any supporting document to validate technical compliance for the quoted model enclosed in technical bid.		Section B - point 8
10	Availability of the technical datasheet for the quoted model, with the relevant specifications highlighted in reference to the Tender technical requirements, must be enclosed with the technical bid.		Section B - point 8
11	Availability of the regulatory certificate (like CDSCO/CE/FDA/ISO/AERB type approval where applicable) for the quoted model to be enclosed on the technical bid.		Section C-Point 17-i
12	Availability of the manufacturer authorization letter for the quoted model to be enclosed on the technical bid where applicable.		Section B - point 1
13	Availability of the list of installation sites with contact details for the quoted model to be enclosed on the technical bid.		Section B - point 5
14	Availability of the confirmation letter on 10 Years of spares support for the quoted model to be enclosed on the technical bid.		Section C - point 5.1
15	Availability of the Details of local service center with technical manpower for the quoted model to be enclosed on the technical bid.		Section C - point 17. f
16	Availability of the Power supply & environmental requirement details for the quoted model to be enclosed on the technical bid.		Section C - point 13. a
17	Availability of the deviation statement from tender terms (with justification) for the quoted model to be enclosed on the technical bid.		Section C - point 18. b
18	The soft copy of technical bid only in both excel and pdf format to be made available in pen drive for the quoted model and enclosed on the technical bid envelope. The pen drive to be labelled with tender reference number and vendor name		Section C - point 19

19	Any open recall or Field Safety Corrective Action (FSCA) associated with the quoted model shall be fully disclosed by the bidder in the technical bid submission.		Section C-Point 3.12
20	Note: Kindly index your technical bid considering the above-mentioned check sheet (not limited) preferably in spiral bound mentioning page number.		

ANNEXURE VII : CHECKLIST FOR COMMERCIAL BID TO BE COMPLETED AND ATTACHED ALONG WITH THE TENDER SUBMISSION

	Checklist for Commercial Bid	Yes/No	Remarks
Sl. No.	General Requirements		
1	Commercial offer should be in complete alignment with technical offer as mentioned in point no 3 of technical offer checklist		
2	Availability of commercial quote need to be provided with separate sealed envelope, mentioning on its envelope IISc tender reference number		
3	The scope of supply (BOQ) with commercial details should be in align with technical offer mentioned in point 8 of technical offer checklist		
4	The country of origin is clearly mentioned.		
5	Word "quote" should be mentioned in the first page instead of Proposal		
6	The quote should be signed and sealed. If a digital signature is used, it is clearly indicated		
7	The validity period of the quote is clearly mentioned		
8	Commercial Quote to be prepared on letter head of the company and it should include		
8.1	· Registered office address and billing address		
8.2	· Company GST number should be mentioned on the first page		
8.3	· Validity		
8.4	· Payment Terms – 70% payment on shipment, 20% payment after Installation & commissioning, and remaining 10 % on user satisfaction.		
8.5	· Warranty details		
8.6	· HSN code of items: Each item shall be listed with its HSN code along with supporting document/literature clarifying the HSN classification.		
9	The total amount to be mentioned as unit price, GST percentage, Total price inclusive of tax, total price for total quantity mentioned in the tender)		
10	Breakup of cost to be given as annexure for all the line items and it should include:		
10.1	· Equipment cost- with GST		

10.2	· Accessories- with GST		
10.3	· Consumables- with GST		
10.4	· Other Items- with GST		
	(Tax should be clearly mentioned as IGST 18% or With CGST 9% and SGST 9% or as applicable)		
11	OEM certificate or Authorized distribution letter to be attached		
12	Additional documents required:		
12.1	List of critical spare parts and their estimated unit price. (Item cost should not exceed 30% of the total equipment value)		
12.2	Vendor shall provide a supporting document clearly specifying the AMC and CAMC rates as fixed absolute values per year for each of the nine (9) years after the warranty period.		
12.3	Rate Contract for 3 years from the date of supply / installation / commissioning, covering all system-specific consumables and accessories.		
12.4	Quotation for the one-time maintenance call cost(On call charges)		

*(To be submitted in the company letter head by supplier)

Declaration of Local Content by Local supplier

Subject: Public Procurement (Preference to Make in India)

References:

Preference to Make in India including counter offering will be as per the Public Procurement (Preference to Make in India), Order 2017 available in the following links <https://dipp.gov.in/public-procurements>

http://dipp.nic.in/sites/default/files/publicProcurement_MakeinIndia_15June2017.pdf

http://dipp.nic.in/sites/default/files/Revised-PPP-MII-Order-2017_28052018.pdf

https://dipp.gov.in/sites/default/files/PPP-MII%20Order%20dt%2029th%20May%2019_0.pdf

<https://dipp.gov.in/sites/default/files/PPP%20MII%20Order%20dated%204th%20June%202020.pdf>

We hereby declare with reference to above subject and references that

M/s : (Tick whichever is applicable as below)

"Class-I local supplier" meeting the requirement of minimum local content equal to 50% (fifty percent) or more defined in the above government notification for the goods and services (or)

"Class-II local Supplier" meeting the requirement of local content 20% to less than 50% (fifty percent) defined in the above government notification for the goods and services (or)

Non Local supplier (If not belonging to Class-I & Class-II)

Please mention the details against the following:

Enquiry no: . dated. .

Type of Supplier (Class-I/Class-II)

Product: .

Project:.....

Details of location at which local value addition will be made is as follows:

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We also understand that the false declarations will be in breach of the code of Integrity under rule 175(1)(i)(h) of the General financial rules for which a bidder or its successors can be debarred for up to two years as per Rule 151(iii) of the General Financial Rules along with such other actions as may be permissible under law.

Authorized Signature M/s .

(Signature and seal)

Place:.....

Date:.....