Rate Contract

For

Supply of PPE & IVF Consumables

At

All India Institute of Medical Sciences (AIIMS), Jodhpur

NIT No.	:	**PROC-2/RC/16/2024-AIIMS.JDH**
NIT Issue Date	:	**14th November, 2024**
Last Date of Submission	:	**14th December, 2024 up to 03:00 PM**
Pre-Bid Meeting	:	**26th November, 2024 at 03:00 PM**

Tender documents may be downloaded from institute's web site www.aiimsjodhpur.edu.in (for reference only) and CPPP site https://eprocure.gov.in/eprocure/app

All India Institute of Medical Sciences, Jodhpur
Basni Phase – II, Jodhpur – 342 005, Rajasthan
Phone: 0291-2740741, Email: procurement.aiimsjodhpur@gmail.com
Website: http://www.aiimsjodhpur.edu.in

All India Institute of Medical Sciences (AIIMS), Jodhpur, Rajasthan, an apex healthcare institute established by an Act of Parliament of India under aegis of Ministry of Health & Family Welfare, Government of India, invites Online bids in two bid system for Rate Contact for supply of PPE & IVF Consumables at AIIMS Jodhpur. You are requested to quote your best offer along with the complete details of specifications, terms & conditions.

General Instructions to Bidders:

1. Bids shall be submitted online only at CPPP website: https://eprocure.gov.in/eprocure/app.

2. The complete bidding process in online. Bidders should be in possession of valid digital Signature Certificate (DSC) of class II or III for online submission of bids. Prior to bidding DSC need to be registered on the website mentioned above. For any assistance for e-bidding process, if required, bidder may contact to the helpdesk at 0291-2740741.

3. **Tenderer/Contractor/Bidders are advised to follow the instructions provided in the 'Instructions to the Contractors/Tenderer/Bidders for the e-submission of the bids online through the Central Public Procurement Portal for e Procurement at https://eprocure.gov.in/eprocure/app.**

4. Bid documents may be scanned with 100 dpi with black and white option which helps in reducing size of the scanned document.

5. **EMD Payment:**
   The bidder shall be required to submit the Earnest Money Deposit (EMD) for an amount of **Rs. 2,00,000/- (Rupees Two Lakhs Only)** by way of Bank Guarantee / FDR only. The Bank Guarantee / FDR shall be drawn in favour of "**All India Institute of Medical Sciences, Jodhpur**". The EMD of the successful bidder shall be returned after the successful submission of Bank Guarantee / Security Deposit and for unsuccessful bidder(s) it would be returned after award of the contract. **The Bank Guarantee / FDR for EMD must deliver to AIIMS, Jodhpur on or before last date / time of Bid Submission.**

   a) No request for transfer of any pervious deposit of earnest money or security deposit or payment of any pending bill held by the institute in respect of any previous work will be entertained.
   b) Tenderer shall not be permitted to withdraw his offer or modify the terms and conditions thereof. In case the tenderer fails to observe and comply with stipulation made herein or backs out after quoting the rates, the aforesaid amount of earnest money will be forfeited.
   c) The Tenders without Earnest Money will be summarily rejected.
   d) The bidders who are registered as Micro and Small Enterprises (MSEs) as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME) or are registered with the Central Purchase Organization or the concerned Ministry or Department [or Startups as recognized by Department for Promotion of Industry and Internal Trade (DPIIT)] are exempted to submit the EMD (Copy of registration with concern agency, must be provided along with Technical Bid.) No other relaxation shall be allowed.

e) No Claim shall lie against the AIIMS in respect of erosion in the value or interest on the amount of EMD.

f) The EMD, in case of successful bidders shall be returned after submission of performance security and in case of unsuccessful Bidders shall be retained by the Purchaser, upto a maximum period of 6 months from the date of opening of the Bids or till the finalization of the tender, whichever is later. The bid security shall be refunded to the unsuccessful tenderers on written request. No interest will be payable by the AIIMS authorities on the EMD.

7. The Hard Copy of original document in respect of only earnest money deposit must be delivered to the AIIMS, Jodhpur on or before last date / time of Bid Submission as mentioned above. The bid without EMD will be summarily rejected.

6. Before formulating the bid and submitting the same to the purchaser, the bidder should read and examine all the terms, conditions, instructions, etc. contained in the Tender Document. Failure to provide and/or comply with the required information, instructions etc. incorporated in these Tender Documents may result in rejection of its Bid.

7. The rates quoted, approved and accepted by the Executive Director, AIIMS shall be valid for **two years** from the date of **Award of Contract**. (Extendable on mutual agreement, if required).

8. <u>Submission of Tender:</u>

The tender shall be submitted online in two part, viz., technical bid and financial bid. All the pages of bid being submitted must be signed and sequentially numbered by the bidder irrespective of nature of content of the documents before uploading.

The offers submitted by Telegram / Fax /Email shall not be considered. No correspondence will be entertained in this matter.

Conditions of Contract

General Terms and Conditions

Subject: - **Notice Inviting bids for Rate Contract for Supply of Laparoscopic Instruments, Staplers, Meshes, Clips, Surgical Energy etc. for All India Institute of Medical Sciences, Jodhpur**

1. **Parties:**
   The parties to the contract are the contractor (the tenderer to whom the work have been awarded) and the AIIMS through Administrative Officer, All India Institute of Medical Sciences, Jodhpur for and on behalf of the Executive Director, AIIMS, Jodhpur.

2. **PRE – BID Meeting: Pre-Bid meeting is scheduled on Tuesday, 26th November, 2024 at 03:00 PM at Conference Hall, Medical Superintendent Office, OPD Building, AIIMS Jodhpur. Bidders are advised to submit representation only through email on procurement.aiimsjodhpur@gmail.com; on or before 28th November, 2024 till 05:00 PM. Representations received thereafter or on any other Email ID of the Institute will not be entertained.**

3. Proposal for rate contract may be submitted in the prescribed format and all columns may be filled up. Incomplete proposals and tenders received after due date shall not be entertained. The Institute shall not be responsible for any postal delay and delay in receipt of the offer. Any bids received by the Institute which does not fulfill the desired terms and conditions shall be rejected out rightly and no communication in this regard shall be sent. **Delayed / Late Bids will not be accepted, in any circumstances.**

4. Quotations qualified by such vague and indefinite expression such as “Subject to prior confirmation”, “Subject to immediate acceptance” etc. will be treated as vague offers and rejected accordingly. Any conditional tender shall be summarily rejected.

5. Tenderer shall not be permitted to withdraw his offer or modify the terms and conditions thereof. In case the tenderer fails to observe and comply with stipulation made herein or backs out after quoting the rates, **the aforesaid amount of earnest money will be forfeited.**

6. The Manufacturers (OEMs) / principals offering for the Rate Contract may furnish the name and address of their local authorized distributor / dealer, so that the copies of orders can be endorsed to them for expeditious supply. In such cases where local dealers / stockiest has been nominated by the principal, the bills raised by them against our purchase order will be accepted.

7. Any addition and deletion of authorized dealership / distributorship shall be intimated to the undersigned immediately on authorization of a new party.

8. At any time prior to date of submission of tender, Tender Inviting Authority may, for any reason or decision, modify the terms & conditions of the tender document by a corrigendum displayed on the website of AIIMS Jodhpur (http://www.aiimsjodhpur.edu.in). In order to provide reasonable time to

take the amendment into account in preparing their bid, Tender Inviting Authority may or may not, at his discretion, extend the date and time for submission of tenders.

9. In case of supply of goods made through valid authorized dealer, their name & mail address may be declared / indicated in the tender.

10. Authorization certificate in respect of foreign firms duly self-attested and showing validity period may be submitted.

11. DOCUMENTS COMPRISING THE BID:

The **Two Bid System**, i.e. "Techno – Commercial Bid" and "Price Bid" prepared by the bidder shall comprise the following:

Technical Bid: - To qualify in the Technical Bid the firm should have the minimum eligibility criteria as under and the firm in this regard must submit the following documents in support of their eligibility criteria: -

(a) **Technical Information and Undertaking** as per **Annexure – I Contract Form**
(b) Valid registration certificate of the firm of the Central Govt. / State Govt.
(c) Scanned copy of Earnest Money Deposit in the form of Bank Guarantee / FDR
(d) Samples of the quoted items (without indicating price, clear marking of firm / agency name in each of item / tender ref. number) as mentioned in **Para 57** in the succeeding paragraphs.
(e) Scanned copy of Manufacturer Authorization as **Annexure - II**, if quoted on behalf of Principle Manufacturer / Company / Importer.
(f) Scanned copy of Tender Acceptance Form to be uploaded as per **Annexure - III**.
(g) Copy of constitution or legal status of the bidder / manufacturer / Sole proprietorship / Partnership firm / Company / agency etc.
(h) The bidder must upload scanned copy of a Non-Blacklisting Certificate as per **Annexure – IV**, that the firm has not been blacklisted in the past by any government / private Institution on non-judicial stamp paper of Rs. 100/-.
(i) Scanned copy of No Deviation Certificate as per **Annexure - V** on non-judicial stamp paper of Rs. 100/-.
(j) Scanned copy of Price Justification Certificate as per **Annexure – VI** on non-judicial stamp paper of Rs. 100/-
(k) Scanned copy of No Case Pending Declaration (Must be submitted as affidavit on stamp paper of Rs. 100/- attested by notary)
(l) The bidder must submit duly filled & signed certificate of "**Land Border Declaration**" as per **Annexure-VII**, (on non-judicial Stamp Paper of Rs. 100/-) in compliance of the terms and conditions mentioned in Department of expenditure OM No. 6/18/2019-PPD dated: 23rd July, 2020 and subsequent guidelines issued thereafter.
(m) Scanned copy of "**List of Items Quoted**" as per **Annexure – X**.
(n) Scanned Copy of undertakings and Other Documents as per NIT.
(o) **Financial Status**: -
(p) **The average annual turnover from similar jobs, of the firm should not be less than Rs. 1.5 Cr., in the last three consecutive years out of F.Y. 2020-21, 2021-22, 2022-23, 2023-24 from the Indian Business. Copy of Average Annual Turnover Certificate / Statement duly verified and audited**

by Chartered Accountant for the same as above Financial Years must be attached in the Technical Bid Document. Copy of Profit & Loss A/c and Balance Sheet audited by Chartered Accountant (in chronological order for F.Y. 2020-21, 2021-22, 2022-23 & 2023-24) also be submitted.

(q) Scanned copy of Income Tax Return Acknowledgement for the years (i.e. A.Y. 2021-22, 2022-23, 2023-24, 2024-25).

(r) Scanned copy of PAN Card of the participating firm / manufacturers

(s) Scanned copy of GST registration certificate.

(t) Undertaking for shelf life

(u) Details of clients where similar services are presently provided by the tenderer separately for govt. and private clients.

(v) The bidder must have adequate experience of execution of similar work in Govt. offices / PSUs / Autonomous Bodies and other similar organizations. Necessary supporting documents like work orders, work completion certificate, payment certificate etc. for last three years to this effect must be submitted along with the offer.

(w) The concerned firm/company whose product has been declared as of spurious or adulterated quality and any criminal cases is filled and is pending in any court shall not be eligible to participate in the bidding process. Convicted firms/company shall also not be eligible to participate in the bid. Similarly, blacklisted / banned / debarred firms / company by any central / state govt. or its organization or autonomous bodies or central drug procurement agency is not eligible to participate in the bid.

(x) Brochure, original technical catalogue with detailed specification and picture of the product offered, if relevant.

(y) If the **Local Authorized Dealer of any Manufacturing Company** is participating in this Tender, additionally, he will be required to submit the following document from the **Principal Manufacturer / Indian Subsidiary / Indian Agent / Importer**:

I. **Manufacturer's Authorization Certificate** from Principal manufacturer as per **Annexure - II.**
II. Scanned copy of **Non-Blacklisting Certificate** as per **Annexure – IV** on non-judicial stamp paper of Rs. 100/-
III. Scanned copy of **Land Border Declaration** on non-judicial stamp paper of Rs. 100/- as mentioned in **Annexure – VII**.
IV. Scanned copy of Income Tax Return Acknowledgement for the consecutive Assessment years (i.e. A. Y. 2021-22, 2022-23, 2023-24, 2024-25).

12. Price Bid:

Price Schedule(s) as per BoQ format filled up with all the details including Make, Model etc. of the goods offered to be uploaded.

Schedule of price bid in the form of BOQ_XXXX.xls:

The below mentioned (Section X) price bid format is provided as BoQ_XXXX.xls along with this Tender Enquiry Document at https://eprocure.gov.in/eprocure/app. Bidders are advised to download this BoQ_XXXX.xls as it is and quote their offer/rates in the permitted column and upload the same in the commercial bid. Bidder shall not tamper/modify downloaded price bid template in any manner. In case if the same is found to be tempered / modified in any manner, tender will be completely rejected out rightly.

13. The Specification of the item needed is mentioned in **Annexure - XIII**.

14. Full description & specifications, make / brand and name of the manufacturing firm must be clearly mentioned in the tender failing which the tender will not be considered. The tendered must also mention whether the goods are imported / indigenous. Descriptive literature / catalogues must be attached with the tender in original failing which tender may be ignored.

15. Bid Currencies

The bidder supplying indigenous goods or already imported goods shall quote only in Indian Rupees (INR). Bids, where prices are quoted in any other way shall be treated as non – responsive and rejected.

16. Validity of the bids:

The bids shall be valid for a period of 180 days from the date of opening of the tender. This has to be specified by the tenderer in the commercial bid. Subsequently, if the bid is not finalized within 180 days from the date of opening of the tender, extension of bid validity will be done on mutual agreement.

17. Right of acceptance:

The AIIMS, Jodhpur reserve the right to accept the whole or any part or portion of the bid; and the bidder shall provide the same at the rates quoted. The AIIMS Jodhpur reserve the right to reject any or all tenders / quotations or all offers received in response to the tender or cancel or withdraw the tender notice without assigning any reason thereof and also does not bind itself to accept the lowest quotation or any tender and no claim in this regard shall be entertained.

18. Firm Price

Prices quoted by the bidder shall remain firm and fixed during the period of the Rate Contract and not subject to variation on any account. Purchase Orders will be placed by Centers / Hospital / Departments / Store Sections against this Rate Contract till the period of Rate Contract. Statuary variation in GST will be applicable.

19. Alternative Models / Brands / Quality

Alternative Models / Brands / Quality are not permitted. The Bidder are required to quote Models/Brands/Quality of best quality meeting tender specifications. Wherever, a bidder quotes alternative Models / Brands / Quality, there bid will not be considered for that item.

20. Purchase Preference to Local Suppliers

In pursuance of Government of India Order No. P-45021/2/2017-B.E.-II dated 16th September 2020 (as amended from time to time) and F.No. Z.28018/67/2017-EPW dated 12th June 2018 purchase preference shall be given to local suppliers in all procurements undertaken in the manner specified hereunder and the procurement shall be made as per terms and conditions contained in the said order.

21. Minimum local content: The minimum local content shall as per Government of India Order No. P-45021/2/2017-B.E.-II dated 16th September 2020 (as amended from time to time) and F. No. Z.28018/67/2017-EPW dated 12/06/2018, as amended from time to time.

22. Margin of Purchase Preference: The margin of purchase preference shall be 20%. The Local supplier whose quoted price falls in the margin of purchase preference desirous of claiming benefit of the Order No. P-45021/2/2017-B.E.-II dated 16th September 2020 shall submit an undertaking within 7 days of opening of financial bid, that he would be ready to supply the product at L1 price. In case of non-receipt of the same, he would not be given purchase preference.

23. Affidavit of self-certification regarding local content (to be provided on Rs. 100/- stamp paper). (Annexure- XII), except 100% importer.

24. Signing of Tender:

Individual signing the tender or other documents connected with contract must specify whether he sign as:

(a) A sole proprietor of the concern or constituted attorney of such sole proprietor;

(b) A partner of the firm, if it is a partnership firm in which case he must have authority to execute the contracts on behalf of the firm and to refer to arbitration disputes concerning the business of the partnership either by virtue of the partnership agreement or by a power of attorney duly executed by the partners of the firm.

(c) Director or a principal officer duly authorized by the Board of Directors of the Company, if it is a company.

25. A person signing the tender form or any document forming part of the tender on behalf of another person should have an authority to bind such other person and if, on enquiry it appears that the person so signing had no authority to do so, AIIMS, Jodhpur may without prejudice, cancel the contract and hold the signatory liable for all costs, consequences and damages under the civil and criminal remedies available.

26. TECHNICAL EVALUATION:

(a) Detailed technical evaluation shall be carried out by Purchase Committee pursuant to conditions in the tender document to determine the substantial responsiveness of each tender. For this clause, the substantially responsive bid is one that conforms to all the eligibility and terms and condition of the tender without any material deviation. The Institute's determination of bid's responsiveness is to be based on the contents of the bid itself without recourse to extrinsic evidence. The Institute shall evaluate the technical bids also to determine whether they are complete, whether required sureties have been furnished, whether the documents have been properly signed and whether the bids are in order.

(b) The technical evaluation committee may call the responsive bidders for discussion or presentation to facilitate and assess their understanding of the scope of work and its execution. However, the committee shall have sole discretion to call for discussion / presentation.

(c) Financial bids of only those bidders who qualify the technical criteria will be opened provided all other requirements are fulfilled.

(d) AIIMS Jodhpur shall have right to accept or reject any or all tenders without assigning any reasons thereof.

27. FINANCIAL EVALUATION:

(a) The financial bid shall be opened for only those bidders who are found to be technically eligible through the CPP Portal only. The financial bids shall be opened in presence of representatives of technically eligible bidders, who may like to be present. The Institute shall inform the date, place and time for opening of financial bid.

(b) Arithmetical errors shall be rectified on the following basis. If there is a discrepancy between the unit price and total price that is, the unit price shall prevail and the total price shall be corrected by the Institute. If there is a discrepancy between words and figures, the lesser amount shall be considered as valid. If the Supplier does not accept the correction of the errors, his bid shall be rejected.

(c) The AIIMS Jodhpur does not bind itself to accept the lowest bid or any bid and reserves the right of accepting the whole or any part of the bid or portion of the job offered; and the bidder shall provide the same at the rates quoted. AIIMS Jodhpur, reserves the right to reject any or all offers received in response to tender or cancel or withdraw the tender notice without assigning any reason, whatsoever.

28. AWARD OF CONTRACT:

i. Award of contract will be issued to the L1 bidders found suitable after the financial bids are opened, meeting all the eligibility criteria as mentioned in the tender.
ii. An agreement of contract will be carried out based on the Award of contract.

29. The offers submitted by Telegram / Fax / Email shall not be considered. No correspondence will be entertained in this matter.

30. Delivery:

Delivery of goods shall be made by the supplier **within 30 days of placing of purchase order**, however, in case of emergent requirement he has to supply the required quantity of **goods within 1 week of placing of order** also. In few cases the items are to be delivered at **a very short notice i.e. within 24 hours.** The delivery period will be mentioned in the Supply Order accordingly.

31. Liquidated Damages

i. Supply of material will have to be completed within the delivery period or period mentioned in the purchased order. The liquidated damages charges @ 0.5% per week shall be imposed if supply made after expiry of delivery period subject to maximum 10% of the total value of relevant goods. Quantum of liquidated damages assessed and levied by the purchaser shall be final and not challengeable by the supplier.
ii. Non-supply of items shall attract a penalty of 10% of the value of non-supplied goods/material.
iii. The penalty can be waived off by the competent authority in emergent/ extraordinary situation.

32. Risk & Cost Purchase

If successful tenderer fails to supply material within the stipulated delivery date or material supplied other than specification specified in our NIT, AIIMS Jodhpur reserves the right to terminate contract for that item(s), forfeiture of security deposit and to procure same or equivalent material from alternative sources at the vendor's risk, responsibility and cost. Any extra cost incurred in the

procurement of the material from alternative source will be recovered from the Security Deposit / Bank Guarantee and Pending Bills of existing firm and if the value of the materials under risk purchase exceeds, the amount of Security Deposit and / or Bank Guarantee and Pending Bills, the same may be recovered if necessary by due legal process.

33. Packing:

i. Supplies to be made in a Proper Boxes with proper packaging
ii. Packing should be able to prevent damage or deterioration during transit.
iii. All containers, i.e., bottles, tins, cartons, tubes etc. are required to be secured with pilfer-proof seals to ensure genuineness of the products packed and the correctness of the contents.
iv. Should be clearly stamped - "**AIIMS Jodhpur Supply Only.**".

34. The Payment clause:

i. The bill in triplicate may be sent to the delivery location along with the supplied goods for payment after satisfactorily delivery of the material. The bill should have full particulars of the items(s).
ii. No payment shall be made in advance nor shall the loan from any bank or financial institutions be recommended on the basis of the order of award of work.
iii. The contractor shall submit the bill only after supply of the material to the satisfaction of the AIIMS Jodhpur, on receipt of a pre-receipted bill invoice from the Contractor the case of issuing sanction and passing of bill for payment will be initiated. No payment will be made for goods rejected.
iv. If the material / items mentioned in purchase order is supplied in Part supply then the payment will be made after full supply, no part payment will be allowed.

35. Performance Security:

i. The bidder shall require to submit the Performance Security after receipt of award of notification, **only in the form of irrevocable Bank Guarantee (BG) issued by any Scheduled Bank** for an amount in multiplication of **10,000/- (Rupees Ten Thousand Only)** for per awarded item subject to minimum **Rs. 2,00,000/- (Rupees Two Lakh only)** and maximum **Rs. 5,00,000/- (Rupees Five Lakh only)**.

ii. The security deposit of successful bidders will be kept for the period of two and half year from the date of award of the contract and shall be refunded without any interest on it within 15 to 90 days after completion of the contract as per order, or after the expiry of contract on satisfactory completion of the same whichever is later.

iii. The security deposit can be forfeited by the Institute in the event of any breach or negligence or non–observance of any condition of contract or for unsatisfactory performance or non–observance of any condition of the contract.

36. No interest on Performance Security and earnest money deposit shall be paid by the Institute to the tenderer.

37. FORCE MAJEURE:

If, at any time during the subsistence of this contract, the performance in whole or in part by either party of any obligation under this contract is prevented or delayed by reasons of any war or hostility, act of public enemy, civil commotion, sabotage, fire, floods, explosion, epidemics, quarantine restriction, strikers lockout or act of God provided notice of happening of any such eventuality is given by party to other within 21 days from the date of occurrence thereof, neither party shall by reason of such event be entitled to terminate this contract nor shall either party have any claim for damages against other in respect of such non-performance or delay in performance, and deliveries have been so resumed or not shall be final and conclusive.

38. Insolvency/Bankruptcy etc:

In the event of the firm being adjudged insolvent or having a receiver appointed for it by a court or any other order under the Insolvency Act made against them or in the case of a company the passing any resolution or making of any order for winding up, whether voluntary or otherwise, or in the event of the firm failing to comply with any of the conditions herein specified **AIIMS, Jodhpur shall have the power to terminate the contract without any prior notice and any other action as per the government guidelines will be taken against the bidder.**

39. Authorized Distributors:

a) The Original Manufacturer (OM), after receipt of Award of Contract, may furnish the details of their Authorized Distributor, so that the copies of orders can be endorsed to them for expeditious supply. In such cases where Indian Agent has been nominated by the manufacturer, the bills raised by them against our purchase order will be accepted.
b) Any addition and deletion of Authorized Distributorship shall be intimated to AIIMS- Jodhpur, immediately on authorization of a new party.

40. Subletting of Work:

The firm shall not assign or sublet the work/job or any part of it to any other person or party except the authorization clause.

41. Right to call upon information regarding status of work:

The AIIMS, Jodhpur will have the right to call upon information regarding status of work / job at any point of time.

To assist in the analysis, evaluation and computation of the bids, the Purchase Committee of AIIMS, Jodhpur, may ask bidders individually for clarification of their bids. The request for clarification and the response shall be in writing but no change in the price or substance of the bid offered shall be permitted.

42. Arbitration:

If any conflict or difference arises concerning this agreement, its interpretation on payment to made there-under, the same shall be settled out by mutual consultation and negotiation. If attempts for conciliation do not yield any result within a period of 30 days, either of the parties may make a request to the other party for submission of the dispute for decision by an Arbitral Tribunal containing Sole Arbitrator to be appointed by the Executive Director, AIIMS Jodhpur. Such requests shall be

accompanied with a panel of names of three persons to act as the sole arbitrator. In case of such arbitrator refusing, unwilling or becoming incapable to act or his mandate having been terminated under law, another arbitrator shall be appointed in the same manner from among the panel of three persons to be submitted by the claimant. The provision of Arbitration and Conciliation Act, 1996 and the rule framed there under and in force shall be applicable to such proceedings

43. Legal Jurisdiction:

The agreement shall be deemed to have been concluded in Jodhpur, Rajasthan and all obligations hereunder shall be deemed to be located at Jodhpur, Rajasthan and Court within Jodhpur, Rajasthan will have Jurisdiction to the exclusion of other courts.

44. Periodicity/ Duration:

The Rate Contract is initially for a period of two (02) years from the date of award of Contract and may be extended on mutual agreement. AIIMS, Jodhpur shall, however, reserve the right to terminate the contract at any time without assigning any reason thereof.

45. The tendering Firm/Agency/Company shall be bound by the details furnished by him/her to the All India Institute of Medical Sciences (AIIMS), Jodhpur while submitting the tender or at subsequent stage. Upon selection of the tendering Firm/Agency/Company, if at any stage, the documents furnished by him/her is found to be false or the quality of the articles or rates are found of poor quality/different specifications, it would be deemed to be a breach of terms of contract, the contract shall be cancelled at the discretion of competent authority and performance security shall be stand forfeited.

46. Being a healthcare Institute, time is the essence of every supply order hence the supplier firm should have availability of a responsible person on call 24x7 on all days.

47. Order shall be issued for tentative annual requirement on actual need basis. Bills in triplicate for the items supplied by the selected firm(s), should be raised for payment. Payment shall be released after it is ensured that the items/quantity and quality of items supplied are to the entire satisfaction of this office and accepted. If any item is found to be defective, or not of the desired quality, the same shall be replaced immediately, for which no extra payment shall be made by AIIMS, Jodhpur.

48. The selected tendering Firm/Agency/Company shall also provide the name and mobile number of a key person, who can be contacted at any time, even beyond the office hours on holidays. The person should be capable of taking orders and making arrangement for supply of the desired items even on short notice to AIIMS, Jodhpur.

49. In case the quality of goods supplied are not in conformity with the standard given in tender and as per the samples supplied or the supplies are found defective at any stage these goods shall immediately will be taken back by the supplier and will be replaced with the tender quality goods without any delay. The Purchase Committee reserves all right to reject the goods if the same are not found in accordance with the required description / specifications and liquidates damages shall be charged.

50. The AIIMS, Jodhpur reserves the right to place an order for supply of any items mentioned in the Financial Bid or otherwise, to any other firm(s) in emergency/unavoidable situation.

51. Disclaimer:

The near relatives of employees of AIIMS, Jodhpur are prohibited from participation in this tender. The near relative for this purpose are defined as:

(a) Members of a Hindu Undivided Family.

(b) Their spouses

(c) The one related to the other in the manner as father, son(s), Son's wife (daughter-in-law), daughter(s) and daughter's husband (sons-in-law) brother (s) and brother's wife, sister(s) and sister's husband, brother(s)-in-law.

52. The Purchase Committee / Technical Evaluation Committee of AIIMS, Jodhpur shall go into all aspect including cost factors of Consumables and then decide for awarding of the tender, by quoting lowe rates in respect of items, a firm does not become entitled to awarding the contract in its favor o those item(s). In order to get selection / consideration in the panel of two or three vendors for awarding of contract (in case the contract is to be awarded to more than one vendor), the criteria of selection for awarding contract will be calculating / comparing the rate of items consumed by the AIIMS, Jodhpur throughout the year and as per the requirement in view of quality, as deemed fit by the Purchase Committee / Technical Evaluation Committee. The firm are, therefore, requested to attach their credentials in regard to supply of items and experience in the field, distribution rights and their annual turnover.

53. Special Conditions:

(a) Freight, insurance charges, if any will be borne by the supplier, similarly shortage, pilferage in transit will be sole responsibility of the supplier and the same will be intimated to the supplier on receipt of goods by the purchaser for resupply. The defective supply will have to be replaced by the supplier within 10 days without additional freight / transport charge.

(b) GST and other Govt. levies will be paid extra as applicable by the supplier.

(c) Delivery of goods will be taken at the risk and cost of the supplier and on F.O.R. basis to the Institute from railway / road transport etc.

(d) Payment of the bill will be made after receipt of the goods in satisfactory condition and inspection by the concern Committee.

(e) No revision in rate (on higher side) will be accepted during contract period.

54. Replacement of expired item:

i. Expired / **Near Expiry** items will be exchanged within **Two weeks** by the supplier with fresh lot as informed by the Department / Central Store. No communication in this regard will be entertained regarding timely information / prior to expiry of items.

ii. If the supplier fails to exchange the expired goods / items within the timeframe, it will be termed as breach of contract conditions, AIIMS Jodhpur reserves the right to initiate any suitable action against the supplier in this regard

55. Other Conditions:

i. The successful firm will be required to do the work / job for a period of two years from the date of award the contract. AIIMS, Jodhpur shall, however, reserve the right to terminate the contract at any time without assigning any reason.
ii. The items will have to be supplied at AIIMS, Jodhpur. No transportation/ cartage charges will be provided for the same.
iii. All India Institute of Medical Sciences (AIIMS), Jodhpur shall be the sole authority to cancel or amend the order, as per requirement, and also to place order for supply of item beyond office hours/holidays/place of supply for which, no additional payment shall be made.
iv. **Supply should be made in full against the order and shortage will be procured from other supplier on the risk and cost of the original supplier.**
v. Supply should be made from the latest batch of production with maximum life period & original packing.
vi. While submitting the tender document, the tenderer should sign on each page of the tender document.
vii. The tenderer should enclose a signed copy of the terms & conditions stipulated for award of the contract, conveying his acceptance of the same.
viii. AIIMS Jodhpur reserves the right to conclude more than one rate contract for the same item.
ix. AIIMS Jodhpur has the option to renegotiate the price with the rate contract holder.
x. AIIMS Jodhpur reserves the right to cancel rate contract for any or all items without assigning any reason thereof.

56. Inspection:

(a) AIIMS, Jodhpur shall have the right to inspect and/or to test the goods to confirm their conformity to the NIT Specifications at no extra cost to the AIIMS, Jodhpur.
(b) **AIIMS, Jodhpur shall have the right to inspect, test and, where necessary, reject the Goods after the goods arrival at the final destination shall in no way be limited or waived by reason of the Goods having previously been inspected, tested and passed by AIIMS, Jodhpur prior to the goods shipment.**
(c) The Executive Director, AIIMS Jodhpur shall be the final authority to reject full or any part of the supply which is not confirming to the specification and other terms and conditions.
(d) No payment shall be made for rejected Stores. Rejected items must be removed by the Bidders within two (02) weeks of the date of rejection at their own cost and replaced immediately. In case these are not removed, these will be auctioned at the risk and responsibility of the suppliers without any further notice.

57. Sample/Demonstration:

i. The bidders are required to submit samples of the items for which they have quoted (without indicating price, clear marking of firm / agency name in each of item / tender ref. number) **on or before last date of submission of the bids**, **failing which their bids/offer shall be rejected** and in case all the expenses will be borne by the tenderer.
ii. The samples are required to be submitted at **Central Store, Ground Floor, Near Amrit Pharmacy, IPD Building**, **AIIMS Jodhpur** in original packing, duly labelled (printed) and sealed having all relevant details such as manufacturing date, expiry date, batch number etc.

iii. The firm / vendor will have to submit samples of all such items for which they have participate in the tender. Bid without accompanying samples in the prescribed quantities / numbers will be summarily rejected. Every sample must have super scribed with the name of the firm, tender serial number in a separate envelope duly sealed, signed and stamped by the tenderer.

iv. The sample received from bidders will be evaluated by the Technical Evaluation Committee for their quality and the decision of the Committee will be final.

58. Documents:

(a) All pages of the Tender should be numbered and indexed.

(b) The bidder shall provide in its tender the required as well as the relevant documents like technical data, literature, drawings etc. to establish that the goods and services offered in the tender fully confirm to the goods and services specified by the AIIMS, Jodhpur in the tender documents. For this purpose, the bidder shall also provide a clause-by-clause commentary on the technical specifications and other technical details incorporated by the AIIMS, Jodhpur in the tender documents to establish technical responsiveness of the goods and services offered in its tender duly indicating relevant page numbers in the product literature.

(c) The bidder shall provide a list of major Government and Private Institutions where its relevant bid item has been supplied during last one year.

Executive Director

Annexure – I Contract Form

TENDER FORM – 1 – TECHNICAL INFORMATION AND UNDERTAKING.

(Tenderer may use separate sheet wherever required)

The bidders are advised to fill prescribed Proforma & enclosed relevant document as per requirement & sequence of given Proforma. Please mention the correct Page Number with all required details of relevant document in the prescribed Proforma given below. If bidder do not fill the prescribed given Proforma their offer shall be summarily rejected & no correspondence will be entertained.

S. No.	Details of the documents to be submitted	Page No.	Remarks
1.	Name & Address of the Tenderer / Concern		
2.	Whether the Firm is located in Jodhpur (Rajasthan). (Yes / No)		
3.	State clearly whether it is Sole proprietor or Partnership firm or a company or a Government Department or a Public Sector Organization		
4.	Details of the Earnest Money Deposit (EMD) (Yes/No) FDR / Bank Guarantee No.: Validity Period (In case of Bank Guarantee): Dated: Drawn on Bank: Amount: (Rupees……)		
5.	Manufacturer Authorization Certificate as per **Annexure - II**		
6.	Tender Acceptance Form as per **Annexure - III**		
7.	Non-Blacklisting Certificate as per **Annexure - IV**		
8.	Certificate for No Deviation as per **Annexure - V**		
9.	Certificate for Price Justification as **Annexure - VI**		
10.	Land Border Declaration as per **Annexure - VII**		
11.	Whether Bidders have quoted for each and every item mentioned in Annexure – IV (Yes/No) (**If NO, then please attach a list of quoted items with make and complete specification along with the Technical Bid without indicating price**), **Annexure - X**		
12.	No case pending declaration		
13.	**Samples of the quoted items** (without indicating price, clear marking of firm / agency name in each of item / tender ref. number)		
14.	List of Major Customer may be given on a separate sheet and proof of satisfactory supply, if any		
15.	Detail of Income Tax Return for 3 years		
16.	GST Registration Number (Enclose copy)		
17.	Undertaking for Shelf Life		
18.	Drug License (If applicable on any item given in technical bid)		
19.	Quality Assurance Certification (If applicable for any item)		
20.	Have you previously supplied these items to any government / private organization? If yes, attach the relevant proof. (Also provide an affidavit that you have not quoted the price higher than previously supplied any government institute)		
21.	Authenticated proof of turnover of the bidder		
22.	Permanent Account Number		
23.	Whether copies of authenticated balance sheet for the past three years enclosed		
24.	Name and Mobile Number of a Key person, who can be contacted at any time. The person should be capable of taking orders and making arrangement for supply of the desired items.		
25.	Any other information important in the opinion of the tenderer		

- **Page number/serial number may be given to each and every page of Tender Documents and photocopies of the documents attached. Mention Page number, wherever the copy(ies) of the document(s) are kept.**
- **In case of non-fulfilment of any of the above information/ document(s), the Tender will be summarily rejected without giving any notice.**

(Dated Signature of the Tenderer with stamp of firm)

Dated:
Place:

Undertaking

1. That I/we have carefully studied all the terms & conditions of NIT and shall abide by it.
2. That I/We undertake that the information given in this tender are true and correct in all respect and I/We hold the responsibility for the same.
3. That I/We undertake that sample of items will be kept ready for inspections by the AIIMS, Jodhpur. I/We shall be responsible for the cancellation of tender if samples are not up to mark.

(Dated Signature of the Tenderer with stamp of firm)

Date:
Place:

Annexure - II

FORMAT FOR MANUFACTURER'S AUTHORISATION

(To be submitted on letterhead)

Dated:

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basni, Jodhpur

NIT No. _____ _____ _____ _____ ____ dated: _____ for Rate Contract _____ _____ _____ _____ _____ at AIIMS Jodhpur.

Subject: Manufacturer's Authorization Certificate.

Dear Sir,

We, _____ _____ _____ _____ , who are proven and reputable Manufacturers / Importer of _____ _____ _____. (name and description of the Items / Category offered in the Quotation) having factories at _____ _____ _____ _____, hereby authorize M/s._____(name and address of the agent) to submit a Quotation, process the same further, against your requirement as contained in the above referred Tender Form for the above items manufactured by us.

We further confirm that no supplier or firm or individual other than Messrs. _____ _____ _____ _____ (name and address of the above agent) is authorized to submit a tender, process the same further against your requirement as contained in the above referred Quotation Form for the above items manufactured by us.

We also hereby confirm that we would be responsible for the satisfactory execution of supply placed on the authorized agent. We also confirm that the price quoted by our agent shall not exceed than that which we would have quoted directly.

Yours faithfully,

[*Signature with date, name and designation*]

For and on behalf of Messrs._____

[Name, address & contact detail of the manufacturer]

Note:

1. Manufacturer's Authorization Certificate format other than this format will not be acceptable.
2. This letter of Manufacturer's Authorization Certificate should be on the Letter Head of the Original Manufacturing firm and should be signed by a person competent and having the power of attorney to legally bind the manufacturer.

Annexure - III
TENDER ACCEPTANCE FORM

(To be submitted on letterhead)

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basni, Jodhpur

NIT No. _____ _____ _____ _____ ____ dated: _____ for Rate Contract _____ _____ _____ _____ _____ at AIIMS Jodhpur.

We, the undersigned have examined the above-mentioned Tender Enquiry Document, including amendment / corrigendum (if any), the receipt of which is hereby confirmed. We now offer to supply and deliver in conformity with your above referred document for the sum as shown in the Price Schedules (BoQ) uploaded herewith and made part of this bid. If our bid is accepted, we undertake to supply the items for which Rate Contract has been concluded, in accordance with the delivery schedule as specified in the Schedule of Requirements.

We further confirm that, if our bid is accepted, we shall provide you with a Performance Security of required amount in an acceptable form as mentioned in your NIT.

We agree to keep our bid valid for acceptance as required in your NIT Document, subsequently for the extended period, if any, agreed to by us. We also accordingly confirm to abide by this bid up to the aforesaid period. We further confirm that, until a formal Rate Contract is executed, this bid read with your written acceptance thereof within the aforesaid period shall constitute a binding contract between us.

We further understand that you are not bound to accept the lowest or any bid you may receive against your above-referred advertised tender enquiry.

We confirm that we do not stand deregistered/banned/blacklisted by Central / State Govt. / PSU / Autonomous Bodies etc.

We confirm that we fully agree to the terms and conditions specified in the Tender Enquiry Document, including amendment / corrigendum if any.

We hereby certify that if at any time, information furnished by us is proved to be false or incorrect, we are liable for any action as deemed fit by AIIMS Jodhpur in addition to forfeiture of the Bid Security / Performance Security.

Name: _____

(Signatures of the Bidder with Name, Designation & Company's Seal)

Address: _____

_____

Place: _____

Date: _____

Annexure - IV

NON-BLACKLISTING CERTIFICATE

(On Non-Judicial Stamp Paper of Rs. 100/-)

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basni, Jodhpur

NIT No. _____ _____ _____ _____ ____ dated: _____ for Rate Contract _____ _____ _____ _____ _____ at AIIMS Jodhpur.

(i) I/We hereby certify that the [Name of the company / firm] has not been ever blacklisted/debarred by any Central / State Government / Public Sector Undertaking / Institute on any account.

(ii) I/We also certify that the information given in bid is true and correct in all aspects and in any case at a later date it is found that any details provided are false and incorrect, the contract may be summarily terminated at any stage, and AIIMS Jodhpur may imposed any action as per NIT rules.

OR

(i) I/We hereby certify that the [Name of the company / firm] has been debarred/blacklisted by _____(Name of Central / State Government / Public Sector Undertaking / Institute) vide order No._____dated_____. However, I/We _____(Name of the company / firm) state that the said blacklisting/debarment has been revoked vide order No. _____dated_____. I certify that as on date, I/We_____(Name of the company / firm) is not blacklisted/debarred by any Central / State Government / Public Sector Undertaking / Institute on any account.

(ii) I/We also certify that the information given in bid is true and correct in all aspects and in any case at a later date it is found that any details provided are false and incorrect, the contract may be summarily terminated at any stage, and AIIMS Jodhpur may imposed any action as per NIT rules.

[**Note**: Strike out whichever is not applicable]

Name: _____

(Signatures of the Bidder with Name, Designation & Company's Seal)

Address: _____

_____

Place: _____

Date: _____

Annexure - V

CERTIFICATE OF NO DEVIATION

(On Non-Judicial Stamp Paper of Rs. 100/-)

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basni, Jodhpur

NIT No. _____ _____ _____ _____ ____ dated: _____ for Rate Contract _____ _____ _____ _____ _____ at AIIMS Jodhpur.

I/We, M/s_____ hereby certify that notwithstanding any contrary indication / conditions elsewhere in our offer documents, I/We have neither set any terms and conditions nor there is any deviation taken from the conditions of AIIMS Jodhpur's tender specification, either Technical or Financial, and I/We agree to all the terms and conditions mentioned in AIIMS Jodhpur's tender specification with associated amendments & clarification. If any deviation is found in my / our tender documents, AIIMS Jodhpur may take any suitable decision / action against my / our firm.

Name: _____

(Signatures of the Bidder with Name, Designation & Company's Seal)

Address: _____

_____

Place: _____

Date: _____

Annexure - VI

CERTIFICATE OF PRICE JUSTIFICATION

(On Non-Judicial Stamp Paper of Rs. 100/-)

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basni, Jodhpur

NIT No. _____ _____ _____ _____ ____ dated: _____ for Rate Contract _____ _____ _____ _____ _____ at AIIMS Jodhpur.

I/We, M/s._____ certify that the rates provided are our best rates and we have not supplied / quoted these materials to any Government Department / PSU / Institution for lesser than the rates quoted in the present bid in the last one year.

Name: _____

(Signatures of the Bidder with Name, Designation & Company's Seal)

Address: _____

_____

Place: _____

Date: _____

Annexure - VII

Land Border Declaration

(On Non-Judicial Stamp Paper of Rs. 100/-)

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basni, Jodhpur

NIT No. _____ _____ _____ _____ ____ dated: _____ for Rate Contract _____ _____ _____ _____ _____ at AIIMS Jodhpur.

"We have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India; and solemnly certify that we are not from such a county or, if from such a country, we are registered with the Competent Authority (copy enclosed). We hereby certify that we fulfil' all requirement in this regard and are eligible to be considered."

AND

"We have read the clause regarding restrictions on procurement from a bidder of a county which shares a land border with India and on sub-contracting to contractors from such a country; and solemnly certify that we are not from such a county or, if from such a country, we are registered with the Competent Authority (copy enclosed) and we shall not subcontract any work to a contractor from such countries unless such contractor is registered with the Competent Authority. We hereby certify that we fulfil all requirement in this regard and are eligible to be considered."

It is to declare that if, our bid/offer is accepted by the purchaser, as per undertaking given by us and subsequently the certificate is to be found as false, this would be ground for immediate termination of our bid/offer and further legal action in accordance with the law may be initiated on us by the procuring entity i.e. AIIMS, Jodhpur.

[*Signature with date, name and designation*]

For and on behalf of M/s_____

[*Name & address of the Original Manufacturer*]

Annexure - VIII

BANK GUARANTEE FORM FOR BID SECURITY (EARNEST MONEY)

Whereas _____ _____ (Name and address of the Bidder) (*hereinafter called the "Bidders"*)
has submitted its Bid dated _____ for the supply of _____ _____ _____ _____ _____ (*hereinafter called the "Bid"*) against the purchaser's NIT No. _____ _____ _____ _____ _____ _____ dated _____ _____ know all persons by these presents that we _____ _____ _____ _____ having our registered office at _____
(*Hereinafter called the "Bank"*)
are bound unto AIIMS, Jodhpur
(*hereinafter called the "Purchaser"*)

in the sum of _____ for which payment will and truly to be made to the said Purchaser, the Bank binds itself, its successors and assigns by these presents. Sealed with the Common Seal of the said Bank this _____ day of _____20 _____.

The conditions of this obligation are:

1) If the Bidder withdraws or amends, impairs or derogates from the bid in any respect within the period of validity of this Bid.
2) If the Bidder having been notified of the acceptance of his Bid by the Purchaser during the period of its validity:
   a. If the bidder fails or refuses to furnish the performance security for the due performance of the Rate Contract / Purchase Orders or
   b. If the bidder fails or refuses to accept / execute the Contract / Purchase orders or
   c. If it comes to notice at any time, that the information / documents furnished in its Bid are false or incorrect or misleading or forged

We undertake to pay the Purchaser up to the above amount upon receipt of its first written demand, without the Purchaser having to substantiate its demand, provided that in its demand the Purchaser will note that the amount claimed by it is due to it owing to the occurrence of one or more the three conditions, specifying the occurred condition(s).

This guarantee will remain in force upto _____ (*insert date of additional sixty days after Bid Validity*) and any demand in respect thereof should reach the Bank not later than the above date.

……
(Signature with date of the authorized officer of the Bank)
……
(Name and designation of the Officer)
……
……
(Seal, name & address of the Bank and address of the Branch)

NOTE: **ANNEXURE-VIII** is applicable for only those bidders who are submitting their Bid Security in the form of Bank Guarantee.

Annexure - IX

BANK GUARANTEE FORM FOR PERFORMANCE SECURITY

(*To be submitted by successful bidders only*)

Whereas _____ _____ _____ (Name and address of the Bidder) (*hereinafter called the "the Supplier"*) has undertaken, in pursuance of NIT No. _____ _____ _____ dated _____ valid from _____ to _____ for supply _____ _____ _____ (*insert description of goods*), (*Hereinafter called "the Contract"*), to AIIMS Jodhpur (Hereinafter called "the Purchaser").

AND WHEREAS it has been stipulated by you in the said contract that the supplier shall furnish you with a bank guarantee by a scheduled commercial bank recognized by you for the sum specified therein as security for compliance with its obligations in accordance with the contract;

AND WHEREAS we have agreed to give the supplier such a bank guarantee;

NOW THEREFORE we hereby affirm that we are guarantors and responsible to you, on behalf of the supplier, up to a total of _____ (*insert Amount of the Performance Security in words and figures*), and we undertake to pay you, upon your first written demand declaring the supplier to be in default under the contract and without cavil or argument, any sum or sums within the limits of (amount of guarantee) aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

We hereby waive the necessity of your demanding the said debt from the supplier before presenting us with the demand.

We further agree that no change or addition to or other modification of the terms of the contract to be performed there under or of any of the contract documents which may be made between you and the supplier shall in any way release us from any liability under this guarantee and we hereby waive notice of any such change, addition or modification.

This guarantee will remain in force up to _____ (*insert* last date of currency of Contract plus Warrant Period (If applicable) plus additional Sixty Days) and any demand in respect thereof should reach the Bank not later than the above date.

……..
(Signature with date of the authorized officer of the Bank)

……
Name and designation of the officer

……..

……..
Seal, name & address of the Bank and address of the Branch

Annexure - X

LIST OF QUOTED ITEMS

(To be submitted on letterhead)

S. No.	Tender Ref. No.:	Item Name	Specification	Size	Whether complying with NIT's specs (Yes/No)	If No, Describe Specs	Make	Quality Assurance Certificate (If any)
1.								

(Dated Signature of the Tenderer with stamp of firm)

Date:
Place:

Annexure - XI

Calculation of Local Content

(To be submitted alongwith BoQ)

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basni, Jodhpur

NIT No. _____ _____ _____ _____ ____ dated: _____ for Rate Contract _____ _____ _____ _____ _____ at AIIMS Jodhpur.

Name of Manufacture	Calculation by Manufacturer (Cost per unit of product)			
Cost Component	Cost (Domestic Component) A	Cost (Imported Component) B	Total Cost (INR/ US $) C=a+b	Percentage of Local Content D=(a/c)*100
I. …… II. …… III. Total Cost (Excluding tax and duties)				

Note:-

I. Cost (Domestic Component): Sum of the costs of all inputs which go into the product (including duties and taxes levied on procurement of inputs except those for which credit/ set-off can be taken) which have not been imported directly or through a domestic trader or an intermediary.

II. Cost (Imported Component): Sum of the costs of all inputs which go into the product (including duties and taxes levied on procurement of inputs except those for which credit/ set-off can be taken).

Name: _____

(Signatures of the Bidder with Name, Designation & Company's Seal)

Address: _____

_____

Place: _____

Date: _____

NOTE: Calculation of Local Content submitted in the Technical Bid will lead to rejection of the bid.

Annexure - XII

Format for Affidavit of Self Certification regarding Local Content
(To be provided on Rs. 100/- Stamp Paper)

I_____ S/o.D/o,W/o_____,
Resident of _____ do hereby solemnly affirm and declare as under.

That I will agree to abide by the terms and conditions of the policy of Government of India issued vide order no. P-45021/2/2017-B.E.-II dated 15/06/2017.

That the information furnished hereinafter is correct to best of my knowledge and belief and I undertake to produce relevant records before the procuring entity or any authority so nominated by the Government of India for the purpose of assessing the local content.

That the local content for all inputs which constitute the said drugs has been verified by me and I am responsible for the correctness of the claims made therein.

That in the event of the domestic valve addition of the product mentioned herein is found to be incorrect and not meeting the prescribed valve-addition norms, based on Government of India for the purpose of assessing the local content, action will be taken against me as per Order No. P-45021/2/2017-B.E.-II dated 15.06.2017.

I agree to maintain the following information in the Company's record for a period of 8 years and shall make this available for verification to any statutory authorities:

i) Name and details of the Domestic Manufacturer (Registered Officer, Manufacturing unit location, nature of legal entity)
ii) Date on which this certificate is issued.
iii) Medicine for which the certificate is product.
iv) Procuring entity to whom the certificate is furnished.
v) Percentage of local content claimed.
vi) Name and contact details of the unit of the manufacturer.
vii) Sale Price of the product.
viii) Ex-Factory Price of the product.
ix) Freight, insurance and handling.
x) Total Bill of Material.
xi) List and total cost valve of inputs used for manufacture of the medicine certificates from suppliers, if the input is not in-house to be attached.
xii) List and cost of inputs which and imported, directly or indirectly.

For and on behalf of **(Name of firm/ entity)**

Authorized signatory (To be duly authorized by the Board of Director)

Annexure - XIII

List of Items

S. No.	Product Name	Specifications	Size
1.	MULTIACCESS SHEET	MULTIACCESS SHEET,Multi access sheet with 5 apertures, 89x135, 2 clear panels for cath lab procedures, AAMI4 compliant, USFDA/CE/Equivalent Indian Standards.	
2.	DRAPE, ULT, TAVI, 3 FEN FUL LINC,ST	DRAPE,ULT,TAVI,3 FEN FUL LINC,ST, 1 tri-laminate TAVI drape 240x290x448 cm, with 60x40 cm upper fenestration and 15x27 cm fenestrations , full incise film with 89x170 cm reinforcement, 2 clear PE panels, armboard covers, 2 instrument pouches, USFDA/CE/Equivalent Indian Standards, High performance according to EN 13795 standard	
3.	Under buttock drape	DRAPE,PE, U-BUTTOCK W/FC P & FILTER,102CMX112CM,U-buttock drape with pouch,102x113cm, reinforcement 73x78cm, malleabar bar and exit port, sms wrap 61x61, EO sterile, CE, ISO13485 certified	
4.	Lithotomy pack	PACK,ADV,GYN/CYSTO TOP,U -BUTTOCK, LEGGING, BTC, Lithotomy pack, abdomen drape 135x97cm, 1 table cover125x229cm, u- buttock drape, 2 hand towel,2 leggings with cu` 74x109cm, adhesive drape38x66cm, SMMMS fabric, EN13795 and ISO 13485 compliant, BIS/CE	
5.	Hip Pack	PACK,HIP,II,SIRUS,Hip Pack with AAMI 4 compliance containing,reinforced table cover, 50" x 90" ; Mayo stand cover, 24" x 53" ,suture bag, impervious stockinette, 30 x 122 cm; hand towel, impervious U-drape with adhesive, 54" x 76"; hip drape, 89" x 128", AAMI 4 SMS surgical gown poly-reinforced, with towel in outer wrap; USFDA/CE/Equivalent Indian Standards	
6.	DISPOSABLE DRYPADS	DISPOSABLE DRYPADS,25X40CM, Dry pad for moisture management, 25x40cm, with breathable layer, super absorbent core, aqua shield film and air permeable back sheet, Absorbency of 200-300gm, USFDA/CE/Equivalent Indian Standards	
7.	DISPOSABLE DRYPADS	DISPOSABLE DRYPADS,45X61CM, Dry pad for moisture management, 45x61cm, with breathable layer, super absorbent core, aqua shield film and air permeable back sheet, Absorbency of 900-1150gm, USFDA/CE/Equivalent Indian Standards	
8.	DISPOSABLE DRYPADS	DISPOSABLE DRYPADS, 58.4X 90 CM, Dry pad for moisture management, 58.4x90cm, with breathable layer, super absorbent core, aqua shield film and air permeable back sheet, Absorbency of 1800-2300gm, USFDA/CE/Equivalent Indian Standards	
9.	Pacemaker drape	Wrap 76x76 cm 1 Pacemaker drape, 2 rectanguar fen. 15x18 cm w/ fen. incise film, c.. 208x292 cm 1, Material ECL - Spunlace,AAMI Level 4	
10.	Clean up under kit	CLEANUP KIT, 4 COMP sheet with anti slippery outer layer 102x230cm, complies with ISO 9073-6, absorbtion capacity of 2055%, Lift sheet 102x152cm with a capacity of 224kg, Armboard cover with straps and head board cover made of impervious and bilaminate, USFDA/CE/Equivalent Indian Standards	
11.	AAMI level 3 Gown	Sterile Surgical gown certified AAMI level 3 by Govt. Recog Lab/ body must be bonded/ glued in critical areas, must be made of 75 or more gsm alcohol impervious repellent poly-reinforced fabric, must be of Polypropylene non woven & Polyethylene film with breathability of MVTR: 1500g/m²/24hours or more, as per ISO 15106-1.Manufacturer must be EN 13795-1; USFDA/CE/Equivalent Indian Standards	Size: Small
12.	AAMI level 3 Gown		Size: Medium
13.	AAMI level 3 Gown		Size: Large
14.	AAMI level 3 Gown		Size: Extra Large
15.	Blue Fog-Free Mask	Fog-Free Mask Surgical Face mask EN14683 type II Mask with thick anti-fog foam strip; Soft interior for extended procedures, cellulose interior and exterior, blue with ties Certified with >99% BFE; Di`erential pressure ~25(Pa/cm2); Microbial cleanliness (cfu/g) ~ 15. Manufacturer must have cerifications from USFDA/CE/Equivalent Indian Standards	(Box of 50)
16.	X- Large Drape	1. Fabric Reinforcements 2. 60” X 76”	

S. No.	Product Name	Specifications	Size
		3. Sterile 4. USFDA/CE/Equivalent Indian Standards	
17.	C-Section Fluid Collection Drape II with Fenestration	1. C-Section Fluid Collection Drape II with Fenestration, 100 in. x 72 in. x 120 in. 2. 15 in. x 13 in. adhesive incise area with triangular fenestration 3. 270 degree fluid collection pouch, malleable band with suction port 4. Tube holders 5. Armboard covers 6. USFDA/CE/Equivalent Indian Standards	
18.	Cardiovascular Pack II	1. Back Table Cover, Reinforced191 cm x 201 cm - 1. 2. Mayo Stand Cover, 80 cm x 145 cm - 1. 3. Foot Covers - 2 4. Absorbent Towels, 138 cm x 56 cm -3 5. Tape Strips -2 6. Suture Bag -1 7. Utility Drape with Tape -1 8. Perineal Drape, 183 cm x 241 cm - 1 9. CV Incise Sheet, 264 cm x 193 cm x 363 cm, with armboard covers, pouches, reinforced Fabric Reinforcement, Tube Holders, Adhesive Fenestration -1 10. USFDA/CE/Equivalent Indian Standards	
19.	Cesarian abdominal fluid collection drape	1. Cesarean/Abdominal Fluid Collection Drape, 100 in. x 72 in. x 120 in. 2. 15 in. x 13 in. adhesive incise area 3. 360 degree fluid collection pouch, foam band with suction port 4. Tube holders 5. Armboard covers 6. USFDA/CE/Equivalent Indian Standards	
20.	Crainotomy drape with pouch	1. Fabric Reinforcement 2. 8" X 12", Oval Fenestration 3. Clear Gusseted Anesthesia Panels 4. Screen and Suction Port 5. USFDA/CE/Equivalent Indian Standards	
21.	AAMI 2 Surgical Gown	1. Certified AAMI Level 2 Fluid Protection, sterile surgical disposable gown meets International and Indian quality standard and regulations. 2. Sleeve seams ultra-sonic bonded, 3. Alcohol repellant, Light weight, Anti-static, low linting, low abrasion, 2 water absorbant paper towels. 4. Flammability tested; Biocompatibility tested 5. ISO 13485, CDSCO Registered 6. USFDA/CE/Equivalent Indian Standards	Size: Medium
22.	AAMI 2 Surgical Gown		Size: Large
23.	AAMI 2 Surgical Gown		Size: Extra Large
24.	AAMI 2 Surgical Gown		Size: Double XL
25.	Universal Pack 1	1. Back Table Cover, zone- reinforced, 44"x90" - 1 2. Mayo Stand Cover, reinforced, 23"x54" -1 3. Suture Bag - 1 4. Absorbent Towel, 15"x22" -1 5. Utility Drapes, 25"x15", with tape - 6 6. Suture Bag - 1 7. Bottom Drape with , 76"x76" - 1 7. Top drape with reinforced , 108" x 50" -1 8. Side Drapes with reinforced , 44"x76" -2 (All items must be of same brand/make).	
26.	CV Incise Drape	1.CV Incise Sheet, 264 cm x 193 cm x 363 cm, with armboard covers, pouches 2. reinforced Fabric Reinforcement, Tube Holders, 3. USFDA/CE/Equivalent Indian Standards	
27.	Craniotomy Drape with Pouch	1. reinforced * Fabric Reinforcement 2. 8" X 12", Oval Fenestration 3. Clear Gusseted Anesthesia Panels 4. Screen and Suction Port 5. USFDA/CE/Equivalent Indian Standards	

S. No.	Product Name	Specifications	Size
28.	T.U.R.P Pack	1. 1-Back Table Cover, Zone-Reinforced, 152cm x 191cm 2. 1-Absorbent Towel, 38cm x 56cm 3. 1-T.U.R. Drape, 289cm x 175cm x 170cm 4. With attached leggings 5. Fluid Collection Pouch with Screen , Suction Port & Tie 6. With Finger Cot 7. USFDA/CE/Equivalent Indian Standards	
29.	Impervious Split Drape	1. Impervious Split Drape, 60 in. x 70 in. 2. 4 in. x 21 in. split 3. SMS Fabric with Poly Film 4. USFDA/CE/Equivalent Indian Standards	
30.	Laparoscopic/Cholecystectomy Drape	1. Laparoscopic/Cholecystectomy Drape, 102 in. x 76 in. x 120 in. 2. 12 in. x 13 in. abdominal fenestration 3. Line reinforced Fabric Reinforcement 5. Tube holders 6. Armboard covers 7. Instrument pouch 8. USFDA/CE/Equivalent Indian Standards	
31.	Laparotomy Drape with Incise	1. Laparotomy Drape with Incise, 100 in. x 72 in. x 120 in. 2. 8 in. x 13 in. adhesive incise area 3. SMS Fabric with reinforced Fabric Reinforcement 4. Tube holders 5. Armboard covers 6. USFDA/CE/Equivalent Indian Standards	
32.	U-BAR* Pack VI	1. One outer Wrap 35"x 35" - 1 2. Suture Bag - 1 3. U-Drape With reinforced	
33.	U Drape	1. SMS Fabric and dimension 76 in. x 120 in. 2. 4 in. x 40 in. split 3. reinforced Fabric Reinforcement, 24 in. x 48 in. 4. Tube holders 5. 1.5 in. adhesive tape 6. USFDA/CE/Equivalent Indian Standards	
34.	Universal Pack	1. Outer Wraps, 35" x 35" - 1 2. Suture Bag -1 3. Bottom Drape with reinforced	
35.	Universal Pack Small	1. Back Table Cover, Zone - Reinforced, 60" x 75" -1 2. Mayo Stand Cover, Reinforced, 31.5" x 57" -1 3. Bottom Drape with reinforced	
36.	PURPLE/ Blue NITRILE* Sterile Powder-Free Exam Gloves	1. Nitrile Sterile Exam Gloves - S Maximum coverage and protection 2. For moderate to high exposure to fluids or chemicals 3. Powder-free and natural rubber latex-free 4. Textured fingertips 5. Ambidextrous 6. Sterile & Gloves Thickness should be = > 5 mil 7. Length: 9.5 in 8. Tested Against 29 Chemotherapy Drugs & other hazardous agents 9. Meets or exceeds ASTM D6319 10. Passes Viral Penetration Testing - ASTM F1671 - 07 11. Pass ISO standard for primary skin irritation & sensitivity 12. USFDA/CE/Equivalent Indian Standards	Size: Small
37.	PURPLE/ Blue NITRILE* Powder-Free Exam	1. Nitrile Exam Gloves - S Maximum coverage and protection 2. For moderate to high exposure to fluids or chemicals 3. Powder-free and natural rubber latex-free 4. Textured fingertips 5. Ambidextrous 6. Gloves thickness should be = > mil 7. Length: 9.5 in 8. Tested Against 29 Chemotherapy Drugs 9. Meets or exceeds ASTM D6319 10. Passes Viral Penetration Testing - ASTM F1671 - 07	Size: Medium

S. No.	Product Name	Specifications	Size
		11. Pass ISO standard for primary skin irritation & sensitivity 12. USFDA/CE/Equivalent Indian Standards	
38.	PURPLE / Blue NITRILE-XTRA* Powder-Free Exam Gloves -	1. Nitrile Exam Gloves - S Maximum coverage and protection 2. For moderate to high exposure to fluids or chemicals 3. Powder-free and natural rubber latex-free 4. Textured fingertips 5. Ambidextrous 6. Gloves thickness should be = > mil 7. Length: 9.5 in 8. Tested Against 29 Chemotherapy Drugs 9. Meets or exceeds ASTM D6319 10. Passes Viral Penetration Testing - ASTM F1671 - 07 11. Pass ISO standard for primary skin irritation & sensitivity 12. USFDA/CE/Equivalent Indian Standards	Size: Large
39.	Pediatric I.V. Wrist Support	1. Unbreakable PVC Material. 2. Can be used at the time of Pediatric I.V. canalization. 3. Plastic base can be cleaned with a quick wipe 4. With Removable/Adjustable Bands 5. USFDA/CE/Equivalent Indian Standards	
40.	Impervious Stockinette, Medium	1. Made up of Poly Film with Cotton Inner Layer 2. Impervious Stockinette, 9 in. x 44 in., Sterile 3. USFDA/CE/Equivalent Indian Standards	
41.	Impervious Stretchable Stockinette, Large	1. Made up of Poly Film with Cotton Inner Layer 2. Impervious Stockinette, 12 in. x 48 in., Sterile 3. USFDA/CE/Equivalent Indian Standards	
42.	WIPER LARGE	1. Wipers S High Absorbency 2. Size 32.5cm x 60cm 3. White Clinical Towel 4. Strong Wet Strength with Scrim Reinforcement 5. Tear Resistance 6. Soft and Absorbent Even After Sterilisation 7. Individual folded 8. USFDA/CE/Equivalent Indian Standards	
43.	Under Buttocks Drape with Graduated Fluid Collection Pouch	1. Under Buttocks Drape with Fluid Collection Pouch, 40 in. x 44 in. 2. SMS Fabric with Absorbent pad 3. USFDA/CE/Equivalent Indian Standards	
44.	Universal Pack - Minor	1. Back Table Cover, Zone- Reinforced, 44"x88" -1 2. Mayo stand cover, reinforced, 23"x54" - 1 3. Suture Bag - 1 4. Bottom Drape with SURROUND, 65"x76"- 1 5. Top Drape with SURROUND, 109" x 59" -1 6. Side Drapes with SURROUND, 45"x33" - 2 7. USFDA/CE/Equivalent Indian Standards	
45.	Gown AAMI 4 level High fluid procedure	It should have Impervious yet Breathable High-Performance Fabric with Breathable Back Panel – passes ASTM 1671 OR EN 13795-3:2006, Abrasion Resistant – ASTM D4966 OR ANSI AAMI PB70:2003 for Liquid Barrier Performance. It should have AAMI Level 4 liquid Barrier Standards. It should be resistant to Wet microbial penetration as per EN ISO 22610:2006 and Dry microbial penetration as per EN ISO 22612:2006 low linting (as per ISO 9073-10:2003) which help reduce the risk of wound contamination and infection. It should be Class1 ignition resistant with the highest rating for protection against ignition with surgical lasers (As per ISO 11810-1:2015) It should have tested and passed 52 chemotherapy Drug as per ASTM D 6978-05 free from 22 harmful Azo dyes banned by Government of India under section 6(2) (D) of the Environment (protection) Act, 1986 (29 of 1986) read with rule 13 of the Environment (protection) Rules, 1986 vide Notification S.O. 108(E) dated 30 th January 1990 and S.O. 243(E) dated 26 March 1997. It should be non-irritant, non-sensitizing	Size: Medium
46.	Gown AAMI 4 level High fluid procedure		Size: Large
47.	Gown AAMI 4 level High fluid procedure		Size: XL
48.	Gown AAMI 4 level High fluid procedure		Size: XXL

S. No.	Product Name	Specifications	Size
		and noncytotoxic to skin as per ISO 10993. It should have sterile package with 2 hand towels.It should be USFDA/CE/Equivalent Indian Standards	
49.	Bilateral Drape	One Knee Double O drape length require 294*223*365 CM should have 2.5", Two 6.4 CM conformable circular fenestration and tube holders made of Impermeable Reinforced fabric at reinforced zone (AAMI 4 (ASTM F1670:2008, Meets or Exceeds EN13795, Low Linting (ISO 9073 10:2003), Class1 ignition resistant (ISO 11810-1:2015), resistance to Microbial Penetration (Dry and wet),& Liquid Penetration's Certified and USFDA/CE/Equivalent Indian Standards	
50.	Unilateral Drape	One Knee O drape length require 229*333 CM should have 2.5", 6.4 CM conformable circular fenestration and tube holders. Made of Impermeable reinforced fabric at reinforced zone (AAMI 4 (ASTM F1670:2008, Meets or Exceeds EN13795, Low Linting (ISO 9073 10:2003), Class1 ignition resistant (ISO 11810-1:2015), resistance to Microbial Penetration (Dry and wet),& Liquid Penetration's Certified and USFDA/CE/Equivalent Indian Standards	
51.	Knee Arthroscopy Drape	Knee Arthroscopy drape length require 224x315cm made of Impermeable reinforced fabric at reinforced zone which consist of 2.5", 6.4 CM conformable circular fenestration and Tube holders. AAMI 4 (ASTM F1670:2008), Meets or Exceeds EN13795 Low Linting (ISO 9073- 10:2003) Class 1 ignition resistant (ISO 11810-1:2015) resistance to Microbial Penetration (Dry and wet),& Liquid Penetration's Certified and USFDA/CE/Equivalent Indian Standards	
52.	Shoulder Arthroscopy Drape	Shoulder Arthroscopy drape length require 406 x 259 cm made of Impermeable reinforced fabric at reinforced zone which consist of 2.5", 6.4 CM conformable circular fenestration and Tube holders. AAMI 4 (ASTM F1670:2008), Meets or Exceeds EN13795 Low Linting (ISO 9073- 10:2003) Class 1 ignition resistant (ISO 11810-1:2015) resistance to Microbial Penetration (Dry and wet),& Liquid Penetration's Certified and USFDA/CE/Equivalent Indian Standards	
53.	Hip Drape with clear Leg Pocket	One Hip drape length require 294 cm x 223 cm x 345 cm Approx with 22cm x22cm circular tear drop fenestration with Armboard Covers and Tube Holders made of Impermeable reinforced fabric at reinforced zone AAMI 4 (ASTM F1670:2008), Meets or Exceeds EN13795 Low Linting(ISO 9073-10:2003) Class1 ignition resistant (ISO 11810- 1:2015) resistance to Microbial Penetration (Dry and wet),& Liquid Penetration's Certified and USFDA/CE/Equivalent Indian Standards	
54.	Fluid Shield Mask with Visor	It should have 4 layer with outer layer made up of Cellulose/Polyester/Spun bound and Middle Layer made of Spun bond/SMS(Polypropylene) for splash protect on and Third Layer High E`iciency Melt blown Filter (Polypropylene) and Inner Layer PET/Polyester have electrostatically charged filter media to capture and traps microbes, nose foam for anti-fogging, adjustable aluminum malleable wire for proper face fit with Transparent Eye Shield glare free OT light. It should have Bacterial Filtration E`iciency (BFE): 99%. & Particulate Filtration E`iciency (PFE) of above 95%, having splash resistant level of 160 mmHg, having ASTM F2100-11 classification on: Level 3 Face masks, should be USFDA/CE/Equivalent Indian Standards	
55.	Radial Femoral Angiography Drape	It should be made of disposable sterile impermeable reinforced fabric with triple layer fabric, Breathable, Sterile waterproof -AAMI Level 4 Radial Femoral Angiography Drape of size 350 x 230 CM and two oval adhesive radial fenestration of size 10 x 6 CM and Femoral adhesive circular fenestration (Femoral access) of size 10 CM and two clear side windows of size 60 x 340 CM and having fabric reinforcement in critical areas. It should have AAMI 4 / EN13795 certified, resistance to Microbial Penetration (Dry and wet) as per EN 13975:2011, resistance to liquid penetration as per EN13975:2011, Low Linting (ISO 9073-	

S. No.	Product Name	Specifications	Size
		10:2003) and Class1 ignition resistant (ISO 11810-1:2015) It should USFDA/CE/Equivalent Indian Standards	
56.	Femoral Angiography Drape	It should be made of disposable sterile impermeable reinforced fabric with triple layer fabric, Breathable, Sterile waterproof -AAMI Level 4 Femoral Angiography Drape with window of size 200 x 300 CM and two adhesive circular fenestration of size 9 CM and one window of size 65 * 300 CM. It should have AAMI 4 / EN13795 certified, resistance to Microbial Penetration (Dry and wet) as per EN 13975:2011, resistance to liquid penetration as per EN13975:2011, Low Linting (ISO 9073-10:2003) and Class1 ignition resistant (ISO 11810-1:2015), It should European CE Certified / USFDA Approved. should be made of disposable sterile impermeable reinforced fabric with triple layer.	
57.	Pacemaker Drape	It should be made of disposable sterile impermeable reinforced fabric with triple layer, breathable, Sterile waterproof reinforced AAMI 4 Pacemaker Drape of size 340 x 220 CM and two bilateral fenestrations with clear incise of size 15 * 20 CM and having bilateral pockets with adjustable breather bar. It should have AAMI 4 / EN13795 certified, Microbial Penetration (Dry and wet) as per EN 13975:2011, liquid penetration as per EN13975:2011,Low Linting (ISO 9073-10:2003) and Class1 ignition resistant (ISO 11810-1:2015) with European CE Certified / USFDA/ ISO approved	
58.	TUR Drape Set	Size TUR Drape 175cm / 270cm x 180cm, Aperture 8cm, 5cm and Should be Aperture, Finger cot, Leggings, Pouch, EN 13795-1:2019 High Performance, Contains Table cover with Features as below: (Size:150cm x 190cm and should be Absorbent), Tube Holders 9*18 (Cm), EU CE 4 digit with notify body & CDSCO Approved.	
59.	Synthetic Polyisoprene Puncture Indicator System	1.Synthetic Polyisoprene Puncture Indicator System 2.. It should be make of synthetic Polyisoprene (powder free) with hydrogel/polymer that reduces the possibility of glove-related latex-protein sensitization – while retaining feel and tactile sensitivity. 3. One sterile pack should have two separate pairs to enable smooth donning. – under glove (1pair) & over glove (1 pair) 4. Under glove should be size bigger compared to the Over gloves for perfect fit. 5. Both under and over gloves should work together to detect & display perforation. 6. Minimum Overall Length - 283 MM 7. It should have AQL of 0.65. 8. It should be Gamma Sterilized.. 9. It Should have ISO , CE, Certified by four digit notified body & CDSCO apprvoed. 11. It Should have shelf life for 3 years. 12. It should have 100% air inflation tested. 13. It should be tested for Chemotherapy drug as per ASTM	Size: 6.0
60.	Synthetic Polyisoprene Puncture Indicator System		Size: 6.5
61.	Synthetic Polyisoprene Puncture Indicator System		Size: 7.0
62.	Synthetic Polyisoprene Puncture Indicator System		Size: 7.5
63.	Synthetic Polyisoprene Puncture Indicator System		Size: 8.0
64.	Synthetic Polyisoprene Puncture Indicator System		Size: 8.5
65.	C - Section Drape Set	1. It should have full polyethylene layer to ensure 100% impermeability. 2. Bottom layer should be complete 100% covered with soft non-woven for patient comfort. 3. It should have a transparent pouch for fluid collection made up of Polyethylene with integrated drain port. 4. It should have integrated tube holders to create an organized working area 5. It should have ocean color that o`er low glare and are non-distracting to operating room sta`. 6. It should have pictograms to assist in aseptic application and draping easier to understand. 7. It should have minimum 2 set of removable label stickers for record keeping. 8. Set should contain following items in one single sterile pack; - Mayo Stand cover, Size 79cm x 145cm – Qty 1	

S. No.	Product Name	Specifications	Size
		- C-Section Drape , Size cm / 250cm x 300cm, Incise 38x32cm, Aperture 18x16cm – Qty 1 - Cellulose towel, Size 18cm x 25cm – Qty 4 - Op- Tape, Size 9cm x 49cm – Qty 1 - Baby Blanket, Size 90cm x 120cm – Qty 1 - Table Cover, Size 150cm x 190cm – Qty 1 9. Certification: European CE and ISO certified & CDSCO apporved. 10. Applied Standard to comply : EN 13795 11. All the items should be of same make.	
66.	Laparoscopy Drape set	1. It should be made of minimum 3 layer, Top layer absorbent non – woven, middle layer fully 100% impermeable polyethylene, Bottom layer soft non-woven for patient comfort. 2. It should have flex stretchable adhesive edges to maintain a secure seal when the abdomen is inflated 3. It should have Integrated instrument bags and tube holders to create an organized working area 4. It should have deep pouches specifically designed for laparoscopic instruments 5. It should have Integrated tape allows adjustment of the legging length 6. It should have perineal aperture with integrated cover. 7. It should have ocean color that o`er low glare and are non-distracting to operating room sta`. 8. It should have pictograms to assist in aseptic application and draping easier to understand. 9. It should have minimum 2 set of removable label stickers for record keeping. 10. Set should contain following items in one single sterile pack; • Cellulose Towel, Size 18cm x 25cm - 4 Qty • OP-Tape 9cm x 49cm Adhesive -1 Qty • Tube Holder 2.5cm x 30cm Adhesive, Velcro -1 Qty • Adhesive OP-Towel 75cm x 75cm - 1 Qty • Laparoscopy Drape Abdo-Perineal Flex 250cm / 175cm / 270cm x 260cm,Aperture 25x30cm, 13x24cm - 1 Qty • Table Cover 75cm x 190cm Absorbent - 1 Qty 11. Certification: European CE , ISO certified &CDSCO approved 12. Applied Standard to comply : EN 13795 13. All the items should be of same make.	
67.	Cardiovascular Thoracic Set	1. It should be made of minimum 4 layer, First layer High absorbent patch at critical zone, second layer non – woven, Third layer fully 100% impermeable polyethylene, Bottom layer soft non-woven for patient comfort. 2. It should be procedure-specific drape for thoracic surgery with integrated incise film. 3. It should have Integrated instrument bags/fluid collection pouches and high absorbency for a dry working area. 4. It should have split sheet with perineal cover. 5. It should have ocean color that o`er low glare and are non-distracting to operating room sta`. 6. It should have pictograms to assist in aseptic application and draping easier to understand. 7. It should have minimum 2 set of removable label stickers for record keeping. 8. Set should contain following items in one single sterile pack; • Reinforced Mayo Stand Cover 79cm x 145cm - 1Qty • Cellulose Towel 18cm x 25cm - 6Qty • Table Cover 150cm x 190cm - 1Qty • Defibrillator Bag 38cm x33cm - 1Qty • Tube Holder 2.5cm x 30cm - 2Qty • OP-Tape 9cm x 49cm Adhesive - 3Qty • Foot Cover 36cm x 28cm - 2Qty • Foot Cover 36cm x 28cm 2 pcs - 2Qty	

S. No.	Product Name	Specifications	Size
		• Adhesive OP-Towel 75cm x 75cm 3Ply - 2Qty • Split Sheet W/Perineal Cover 200cm x 260cm, Split 20x102cm - 1Qty • Thoracic Drape 200cm / 300cm x 330cm, Incise 32/40cm - 1Qty • Table Cover 150cm x 240cm - 1Qty 9. Certification: European CE, ISO certified & CDSCO Approved. 10. Applied Standard to comply : EN 13795 11. All of the items should be of same make.	
68.	Surgical Disposable Pack	Mayo Stand Cover 79x145cm 1 OP-Tape 9x50cm 1 Tube Holder 2.5x30cm 4 Cellulose Towel 8x17cm 2 Adhesive OP-Towel 90x75cm 1 Adhesive OP-Sheet 180x180cm 1 Adhesive OP-Sheet 240x150cm 1 Table Cover 150x190cm Absorption (as per ISO 9073-12) EN ISO as per standard. EU CE with 4 digits notify body & CDSCO Approved.	
69.	Sweat band head wearable	Should be manufactured from non-woven fabric, Round upon wearing, with elastic. Should have inbuilt sweat band made of mixed of 70 % viscose [Bio -based] and polyester [for absorption of Sweat during procedures] Should be Air permeable/ breathable, should retain skin and hair particals. Should be EU CE & CDSCO approved.	
70.	3 Ply Mask with tie knot with Meltblon filter	First layer having nonwoven medical blue color having 25 GSM thickness, second layer having Meltblon filter having 25 GSM thickness, Third layer having nonwoven medical white color having 25 GSM thickness .Tie knot should be of 32 GSM. Should have metal nose pin for better fitting.	
71.	3 Ply Mask with tie knot without filter	First layer having nonwoven medical blue color having 25 GSM thickness, second layer having Meltblon filter having 25 GSM thickness, Third layer having nonwoven medical white color having 25 GSM thickness .Tie knot should be of 32 GSM. Should have metal nose pin for better fitting.	
72.	Surgical Caps	Bou`ant type	
73.	Surgical Caps	Surgeon's cap	
74.	Surgical Masks with elastic band	standard size	
75.	Surgical Masks without elastic band	Standard size	
76.	DRAPES FOR OPRATING MICROSCOPEMODEL TIVATO700NSYSTEM, MAKE CARL ZEISS AG GERMENY MEDITEC	1-Drapes are designed to be quick and easy to use. 2-A soft ,clear,easy to handle material allows the microscope and its accessories to be viewed right through the drape. 3. GSM value of microscope drapes should be 29.29 4. Surgical drapes should have protective lens covering the objective lens so that image quality cannot be compromised.	
77.	Level 3 N95 Surgical Respirators (NOISH Approved)	1. NIOSH Approved N95 2. Provides the highest level of Fluid Resistance: Rated ASTM Level 3 (160mm Hg) 3. Bacterial Filtration E`iciency (BFE): ≥98% 4. Particulate Filtration E`iciency (PFE) @ 0.1 micron: ≥98% 5. US-FDA cleared Class II Medical Device: Suitable for use as a surgical mask in the healthcare setting 6. Meets the CDC guidelines for Tuberculosis Exposure Control. 7. Meets ISO Standard 10993-10 (Skin irritation and sensitization) 8. Tested against 7 commonly used Chemotherapy Drugs 9. A 5-layer construction with so soft face seal to reduce fogging . 10. Large breathing chamber with malleable aluminum nose Wire along the top of mask that support individual face fit. 11. Latex Free Head straps.	
78.	Synthetic powederfree Non-latex surgical gloves	Glove should be Made up of Powder free synthetic polychloroprene (Neoprene) with Synthetic Polymer coating for dry and damp donning , light brown colour and smooth grip with tapered & beaded cu`. AQL of 0.65 and fingertip thickness of 0.19mm. Meet EN455 1,EN455 2 , EN455 3 , ASTM D712 , ASTM D6978 and ISO 21171.	Size: 6.0
79.	Synthetic powederfree Non-latex surgical gloves		Size: 6.5
80.	Synthetic powederfree Non-latex surgical gloves		Size: 7.0

S. No.	Product Name	Specifications	Size
81.	Synthetic powederfree Non-latex surgical gloves		Size: 7.5
82.	Synthetic powederfree Non-latex surgical gloves		Size: 8.0
83.	Synthetic powederfree Non-latex surgical gloves		Size: 8.5
84.	Powder free Bismuth based Radiation protection Gloves thickness <0.1mm	Synthetic Isolex Polyisoprene with Synthetic Polymer costing with Tungten. Should have synthetic polymer coating for dry and damp hand doning. The Glove should be tapered, lightly textured and black colour with AQL of 1.5 and fingertip thickness of 0.30mm. It should meet EN455 -1 , EN455-2, EN455-3 , EN374-3, ASTM F2547-06 and ASTM D6124.	
85.	PLAIN DRAPE SMALL	MATERIAL : 25 MICRON THICK PE HYGIENE FILM ONE DRAPE SIZE : 150 X 120 CM, STERILE : EO ETO EXPOSED PLAIN DRAPE LARGE SIZE	
86.	PLAIN DRAPE LARGE	MATERIAL: 25 MICRON THICK PE HYGIENE FILM ONE DRAPE SIZE : 210 X 120 CM, STERILE : EO ETO EXPOSED NEUROSURGICAL PATTIES	
87.	HALF GOWNS	HALF GOWNS STERILE : EO ETO EXPOSED MATERIAL : 25 MICRON THICK PE HYGIENE FILM CONTENT : ONE HALF GOWN	
88.	MAYO TROLLY COVER	TROLLY COVER MATERIAL : 25 MICRON THICK PE HYGIENE FILM STERILE : EO ETO EXPOSED	SIZE : 110 X 100 CM
89.	Instrument Table cover	High barrier reinforced laminate of polypropylene nonwoven and a polyethylene film across the entire drape material. It should be low-linting, non-breathable with an adhesive area, Containing hypoallergenic acrylate type adhesive covered with a silicone coated paper liner and should also comply with the requirements of ISO 13485:2003 and ISO 9001:2008. It Should be EPD Certified	Size-size 183cm x 240cm
90.	Sterile drapes	Povidone Iodine impregniated transparent adhesive surgical drapes of all sizes Chlorhexidine impregniated transparent adhesive surgical drapes of all sizes Transparent adhesive surgical drapes of all sizes	
91.	Gloves (disposable) Box of 100	Plastic	
92.	High Level Protection Kit	(Contains below products) : - **(1) Surgical Hood** (i) Surgical Hood, Tie neck (ii) Protective 3 layers SMS fabric on sides (iii) Spunbound fabric on top (iv) USFDA/CE/Equivalent Indian Standards **(2) OT Eye Wear** (i) For use in situations which may involve splashing or spraying (ii) Designed to be lightweight for added comfort in use (iii) Single-use lenses may be easily replaced into reusable frames (iv)Designed to be easily worn over most prescription glasses (v) Constructed from natural rubber latex-free materials (vi) USFDA/CE/Equivalent Indian Standards **(3) Fluid Shield Mask with Visor** It should have 4 layer with outer layer made up of Cellulose/Polyester/Spun bound and Middle Layer made of Spun bond/SMS(Polypropylene) for splash protect on and Third Layer High E`iciency Melt blown Filter (Polypropylene) and Inner Layer PET/Polyester have electrostatically charged filter media to capture and traps microbes, nose foam for anti-fogging, adjustable aluminum malleable wire for proper face fit with Transparent Eye Shield glare free OT light. It should have Bacterial Filtration E`iciency (BFE): 99%. & Particulate Filtration E`iciency (PFE) of above 95%, having splash resistant level of 160 mmHg, having ASTM F2100-11 classification on: Level 3 Face masks, should be USFDA/CE/Equivalent	

S. No.	Product Name	Specifications	Size
		Indian Standards	
93.	Ultra Full Coverage Boot	1. Shoe and lower leg coverage 2. Plastic film coating over SMS fabric; two 1" urethane foam traction strips [should be non slippery] 3. Heavy fluid contact 4. USFDA/CE/Equivalent Indian Standards	
94.	Radiation Protection cap	1. Skull head wear for protection during interventional and x-ray-based procedures. 2. Should be Non-PVC and made of non-PB based elements. 3. Must have model wise BARC certified, biodegradable material, clinically proven. 4. Should have third party incineration study. 5. lead equivalency should not be greater than 0.150mmPB. 6. Weight should not be more than 85grams. 7. Attenuation size:559mmX76mm.	
95.	Radiation Protection Drape	Radial based sterile, disposable, non-PVC, made of non-PB based elements, absorbable x-ray safety pad for protection during fluoro intervention procedures. Must have model wise BARC certified, biodegradable material, clinically proven through multiple procedure studies and should have a third-party incineration study, Environmental safety document on dispose from recognized institute. Pb equivalency should not be more than 0.125.	
96.	Radiation Protection Drape	Femoral based sterile, disposable, non-PVC, made of non-PB based elements, absorbable x-ray safety pad for protection during fluoro intervention procedures. Must have model wise BARC certified, biodegradable material, clinically proven through multiple procedure studies and should have a third-party incineration study, Environmental safety document on dispose from recognized institute Pb equivalency should not be more than 0.125.	
97.	Radiation Protection Drape	Radial/ EP subclavian based sterile, disposable, non-PVC, made of non-PB based elements, absorbable x-ray safety pad for protection during fluoro intervention procedures. Must have model wise BARC certified, biodegradable material, clinically proven through multiple procedure studies and should have a third-party incineration study, Environmental safety document on dispose from recognized institute. Pb equivalency should.	
98.	Radiation Protection Drape	Peripheral based sterile, disposable, non-PVC, made of non-PB based elements, absorbable x-ray safety pad for protection during fluoro intervention procedures. Must have model wise BARC certified, biodegradable material, clinically proven through multiple procedure studies and should have a third-party incineration study, Environmental safety document on dispose from recognized institute Pb equivalency should not be more.	
99.	Lead-Free Frontal Aprons	A. Aprons must have approved the institute's test report as per IEC IS/IEC61331:PART3:2014 for kg/m2 weight at di`erent energy levels and should not be more than 2.9 kg/m2 at 0.25 mmPb. B. Apron must have the latest to EC Directive 93/ 42/EEC on medical devices (MDD), IEC 61331-3-2014 (both 80kV & 100 kV). C. Must have the latest BARC certificate. D. Aprons must be lightweight and flexible materials Lead-free. E. Must be composite of just two metals bismuth and antimony in uniform encapsulated sheeting. Proof must be attached. F. Should not be a composite of three metals or in combination with Lead or Tin. G. Should have Standard thickness of 0.50 mmPb and attenuation should be a minimum 94% for 0.50 mmpb. H. Aprons must be environment friendly recyclable & biodegradable. Document proof must be attached. I. Material test report from GOI-approved CSIR Laboratory. J. Apron must be crack-free, durable, lightweight, and should give maximum protection.	

S. No.	Product Name	Specifications	Size
		K. Choice of colors, straps, and other fixtures should be available. L. The weight sheet must be attached. M. Must mention tolerance level (thickness, weight, and mmPb) authenticated by the manufacturer. N. Must have a wide range of colors and fabrics and must be able to customize. O. Covering Fabric of aprons should be anti-microbial and anti-bacterial. P. Warranty: Three years against manufacturing defect for the core safety material	
100.	Blood collection bag	Post-partum blood collection bag with calibration, Dimensions of the folded and packaged drape: 12x8x.5 inches, Capacity of 2.5 litres	
101.	C Arm Cover	Pair of C-ARM Cover- Shrink resistant nature- Easy to maintenance- Flawless design C-Arm Covers have precise dimensions, corrosion resistance and fine finish. The C-Arm cover protects the machine from blood or tissue debris and helps extend the lifespan of the machine. We use high grade material in compliance with set industry standards.3 piece cover . It should be sterile & ETO Green Indicator. It should cover the part of the C-Arm that will be in ETO/Sterile Field.	
102.	Soft Roll 4"	Soft cast padding for purpose of bone fracture repair. High-quality material. Size: 10 cm width * 3Mtr length. soft natural material that creates a comfortable undercast surface for casting materials. Soft plaster for fracture is highly capable of preventing skin maceration.	
103.	Soft Roll 6"	Soft cast padding for purpose of bone fracture repair. High-quality material. Size: 15 cm width * 3Mtr length. soft natural material that creates a comfortable undercast surface for casting materials. Soft plaster for fracture is highly capable of preventing skin maceration.	
104.	Arthroscopy Camera cover.	Disposable Camera Covers for Endoscopy, Arthroscopy and Laparoscopy- Size: 15*250 cm- 1 pack of 1 piece. creates a sterile barrier around the camera head and cable. Made from soft, virgin medicated E.V.A. material. Grip Band attachment for firmer holding. with adhesive tape and tear away end to incorporate camera head and water proof sealing. Sterilized by E.O.	
105.	Plaster of paris	It is a roller Paris plaster cast for managing fractures. good holding capacity.easy breathability. composed of 70.1% calcium sulphate and 20.9% water by weight. Its chemical formula is $CaSO4 \cdot 2H 2O$. made from a specially woven leno cloth, uniformly impregnated with the finest quality, fast setting plaster of Paris that produces an even cast with an excellent finish. spooled on a round core for superior bandage and stability whilst handling. Moisture resistant packaging Smooth, creamy plaster formula Nicked bandage edge design to Ensure minimal fraying and loose threads during application. Gives a smoother cast finish 6 " wide	6 inch
106.	Plaster of paris	It is a roller Paris plaster cast for managing fractures. good holding capacity.easy breathability. composed of 70.1% calcium sulphate and 20.9% water by weight. Its chemical formula is $CaSO4 \cdot 2H 2O$. made from a specially woven leno cloth, uniformly impregnated with the finest quality, fast setting plaster of Paris that produces an even cast with an excellent finish. spooled on a round core for superior bandage and stability whilst handling. Moisture resistant packaging Smooth, creamy plaster formula Nicked bandage edge design to Ensure minimal fraying and loose threads during application. Gives a smoother cast finish 4 " wide	4 inch
107.	Plaster of paris	It is a roller Paris plaster cast for managing fractures. good holding capacity.easy breathability. composed of 70.1% calcium sulphate and 20.9% water by weight. Its chemical formula is $CaSO4 \cdot 2H 2O$. made from a specially woven leno cloth, uniformly impregnated with the finest quality, fast setting plaster of Paris that produces an even cast with an excellent finish. spooled on a round core for superior bandage and stability whilst handling. Moisture resistant packaging Smooth, creamy plaster formula Nicked bandage edge design to Ensure	3 inch

S. No.	Product Name	Specifications	Size
		minimal fraying and loose threads during application. Gives a smoother cast finish 3 " wide	
108.	Synthetic fiber glass Orthopedic Casting Tape	made of knitted fiberglass or polyester substrate impregnated with water-activating polyurethane resin. High and early strength allows for weight bearing in 20 minutes and provides a durable cast with less chance of breakdown and the need for costly repairs or replacements. Lightweight for easy mobility. Size 3" X 4 YD. It should be USFDA / CE / Equivalent Indian Standards.	Size: 3" X 4 YD
109.	Synthetic fiber glass Orthopedic Casting Tape		Size: 4" X 4 YD
110.	Synthetic fiber glass Orthopedic Casting Tape		Size: 5" X 4 YD
111.	CHG skin Prep 2% w/v and IsopropylAlcohol IP 70% v/v for skin paint.	It should have full documented compliance with the following supported by Govt certified Labs or Third Party Labs certification: A. ISO 10993 Part 10,2010: Test for Irritation and Skin Sensitization B. EN1040-2005: Bactericidal C. EN1275-2005: Yeasticidal D. USP-36 Disinfectant and Antiseptics<1072>:2013 Fungicidal and Sporicidal. It should be e`icacious against enveloped virus as per ASTM E1052 “Standard Test Method for E`icacy of Antimicrobial agents against Viruses in Suspension” It should be in a Transparent/ translucent marked bottle with markings at every 100 ml. Parachloroaniline not more than 0.25%(v/v)calculated with reference to chlorhexidine solution as per Ip guide line	
112.	Iodinated Incise Drapes	Incise Drape which is Antimicrobial, strong, conformable and breathable Iodophor impregnated Polyester film coated with hypoallergenic adhesive for superior adhesion. Compatible with Povidone Iodine & CHG Preps. Iodine from the drape should be presenT in the deepest Skin layer (1000 micron). Should be Latex Free. . It Should be Gamma Sterilize with USFDA /CE/ ISO Approved.	Size -34 cm x 35 cm (Adhesive Area)
113.	Iodinated Incise Drapes	Incise Drape which is Antimicrobial, strong, conformable and breathable Iodophor impregnated Polyester film coated with hypoallergenic adhesive for superior adhesion. Compatible with Povidone Iodine & CHG Preps. Iodine from the drape should be presenT in the deepest Skin layer (1000 micron). Should be Latex Free. . It Should be Gamma Sterilize with USFDA /CE/ ISO Approved.	Size -56 cm * 45 cm (Adhesive Area)
114.	Head and Eye shield	includes head & eye Shield for helmets and for use directly. The product has no chemicals present in the fabric of the head & eye Shield. Only for use with surgical helmet ; Compatible with Stryker T7 helmet model D-804.	
115.	MENISCAL REPAIR set FOR INSIDE-OUT TECHNIQUE	A comprehensive system suitable for inside-out technique and should include: · Double Lumen Cannula, curved up-right-1 · Double Lumen Cannula, curved up-left-1 · Double lumen cannula, straight-1 · Double Lumen cannula left/right-1 · Double lumen cannula, curved up/down-1 · Single cannula,2 included with set 1 · Thimble-1 · Posterior Access Cannula-1 · Bending Tool-1 · Sterilization Tray	
116.	MENISCAL REPAIR set FOR OUTSIDE-IN TECHNIQUE	The repair system utilizes curved and straight needles and a patented suture-capture loop to best access the anterior horn tears and middle-third tears using the outside-in approach	
117.	Surgical Sterile Gloves	Sterile Powder Free surgical glove made up of natural Rubber Latex with E-Z glide Synthetic Polymer Coating for dry and damp donning. Light Brown color with Smooth grip. AQL 0.65. Fingertip Thickness should not less then 0.20mm and more the 0.21mm. Tapered , beaded design with special texture. Meets and exceed EN 455 1, EN455- 2 , EN 455-3 , ASTM F1671 , IS 13422 and ASTM D 6978.	Size: 6.0
118.	Surgical Sterile Gloves		Size: 6.5
119.	Surgical Sterile Gloves		Size: 7.0
120.	Surgical Sterile Gloves		Size: 7.5
121.	Surgical Sterile Gloves		Size: 8.0
122.	Surgical Sterile Gloves		Size: 8.5
123.	Surgical Sterile Gloves		Size: 9.0
124.	Ortho Latex Surgical Gloves	Powder free made up of natural Rubber Latex with Synthetic Polymer Coating. 100% pure freeze-dried aloevera gel/polymer coating. Brown	Size: 6.0
125.	Ortho Latex Surgical Gloves		Size: 6.5

S. No.	Product Name	Specifications	Size
126.	Ortho Latex Surgical Gloves	Color and Lightly textured with a AQL of 0.65, Thickness Fingertip 0.33mm, Cu` 0.20mm Tapered and beaded design to prevent cu` roll down. Meets and exceed ASTM D3577, EN455 , EN455-2, EN455-3,Meets and exceed viral penetration ASTM F1671 Meets and exceed chemical resistance as per EN 374-3	Size: 7.0
127.	Ortho Latex Surgical Gloves		Size: 7.5
128.	Ortho Latex Surgical Gloves		Size: 8.0
129.	Ortho Latex Surgical Gloves		Size: 8.5
130.	Ortho Latex Surgical Gloves		Size: 9.0
131.	Latex Surgical Gloves Powder free with Micro thickness	Material:- Natural Rubber Latex ,Powder Free ,Brown Color, Beaded Cuff, Gamma Sterile, Micro Thickness Internal Glove Surface: Polymer coated with DERMASHIELD™ Technology, a proprietary inner coating for fast Cuff Style: Beaded with SUREFIT™ Technology that ensures the inner cuff edge retains its natural surface. Freedom from Holes (AQL): In process control before packing: 0.65 (Inspection level GI), Manufacturing final release: 0.65 (Inspection level GI), Features A.R.T™ Technology tested for use with chemotherapy drugs in accordance with ASTM D6978 , ,ASTM D3577, ASTM D7160, EN 16523-1, EN 374:2003, EN 420:2003 + A1:2009, EN 455 1-4, EN ISO 374-1:2016, EN ISO 374-5:2016, ISO 10282,Tested for use with chemotherapy drugs in accordance with ASTM D6978 (29 drugs) GAMMA STERILE	
132.	Radiation Protective Lead Apron (Frontal) with Thyroid and groin Shield Size: Large	· The Company should be approved by AERB. (Atomic Energy Regulatory Board)/ BARC (Bhabha Atomic Research Centre) · Complete frontal protection · Padded shoulders for reduced shoulder stress and equitable distribution of weight. · Wide stretchable insert with Velcro fastening for a snug fit. · Also available with snap lock instead of Velcro. · Easy to wear and remove. · Lead equivalence: - 0.50 mm Pb adhesive · Backing. · Manufacture/ Supplier should give 03 Year guarantee. The Lead Apron should be 30-40% lighter than conventional PB Apron. The same will be verified at the time of Technical Evaluation.	
133.	Radiation Protective Lead Apron with Thyroid and groin Shield with both frontal and back protection Size: Large	· The Company should be approved by AERB. (Atomic Energy Regulatory Board)/ BARC (Bhabha Atomic Research Centre) · Complete frontal and back protection · Padded shoulders for reduced shoulder stress and equitable distribution of weight. · Wide stretchable insert with Velcro fastening for a snug fit. · Also available with snap lock instead of Velcro. · Easy to wear and remove. · Lead equivalence: - 0.50 mm Pb adhesive · Backing. · Manufacture/ Supplier should give 03 Year guarantee. The Lead Apron should be 30-40% lighter than conventional PB Apron. The same will be verified at the time of Technical Evaluation.	
134.	UHMWPE multifilament suture	An UHMWPE multifilament suture braided with polyester jacket and cutting needle on one end for various soft tissue reconstruction/ repair procedures. It should be available in two colors i.e. blue and White and black for easy di`erentiation during surgery and available as #2-0,#0,#2,#5,#3-0,#4-0 for various di`erent joint application.	
135.	UHMWPE multifilament suture tape	An UHMWPE suture in 2 mm wide flat tape version and 90-96 cm length. It ends as #2 suture for easy loading of it on suture passing devices and it is available in blue and white and black color. The tape version avoids cutting through of the soft tissue, smaller knot stacks compared #2 sutures, stronger suture because wide surface area in various soft tissue repairs/reconstructions.	
136.	Multifire Scorpion Needle:-	A sterile , disposable needle compatible with reusable shoulder self-retrieving suture passer fastpass mechanism instruments, the width of the needle tip should be 1.5mm and it should engage #2 UHMWPE and tapes with tapered tail of #2 UHMWPE configurations. compatible with Arthrex Knee Scorpion.	

S. No.	Product Name	Specifications	Size
137.	Arthroscopic silicon Cannula :	A sterile, disposable button cannnula made up of silicon with double dam and dual flange design for easy access and maneuverability in joint space. Should be available in diameter of 6mm/8mm/10mm/12mm with length of 2cm (except 12mm length)/3cm/4cm/5cm.	
138.	Bandage 4"	100% cotton, autoclavable, 3.5m length	
139.	Bandage 6"	100% cotton, autoclavable, 3.5m length	
140.	Cling Drape	EO sterilized, Transparent natural coulur Polyethelene cling film of size 15cm x 500 cm, one drape kit	
141.	Non Sterile Examination Gloves	pack of 100	Size: Small
142.	Non Sterile Examination Gloves	pack of 100	Size: Medium
143.	Non Sterile Examination Gloves	pack of 100	Size: Large
144.	Sterile Surgical Gloves	Powdered and latex	6.5
145.	Sterile Surgical Gloves	Powdered and latex	7
146.	Sterile Surgical Gloves	Powdered and latex	7.5
147.	Sterile Surgical Gloves	Powdered and latex	8
148.	Sterile Surgical Gloves	Powdered and latex	8.5
149.	Pulse Lavage	Built in battery with on/off button, both short fan spray tip (cone tip) with splash shield & long coaxial canal tip connectors should be inside pack (PVC Medical grade) , both irrigation and suction tubes (3 Mtr) should have clamps to prevent the leakage of fluid , Speed adustable high (110 - 1400 ml/min cone tip & 1000 - 1300 ml/mm coaxial tip) to low flow rate 700 ml/mm, Pressure should be < 15 psi, Pulse rate 1500-1700 cycle/min, EU CE certify with 4 digit notified body & CDSCO approved.	
150.	OT Table Kit 2 component	Table sheet with slippery outer layer 102x230cm, complies with ISO 9073-6, absorbtion capacity of 2055%, Lift sheet 102x152cm with a capacity of 224kg, USFDA/European CE/EN/BIS compliant, ISO13485 compliant	
IVF Consumables			
151.	LinA McCartney Vaginal tube:	35 mm diameter/ 45 mm diameter, Lid with 5mm/10mm valves, Soft silicone tube	
152.	Specimen Retrieval Bag	Disposable flexible 250 ml capacity bag made from PE/PU. Color coded deployment introducer, precision rolled for ease of insertion, tear resistant, smooth operation of locking cords. EO sterilized. ISO certified.	
153.	UPT Kit	Urinary kit, Two Site Sandwich immunoassay, Lateral Flow Device, Minimum Detectable Limit should be 25Miu/L of HCG	
154.	Endometrial biospy Curette	single-use, sterile, disposable, suction curette for obtaining a histologic biopsy of endometrium, <4 mm outer diameter, flexible to allows for ease of insertion into most uteri Internal piston to creates a vacuum for sample collection without any sharp or painful edges.	
155.	Word Bartholin's Catheter Set	For use following an incision and drainage of a Bartholin cyst or abscess. Includes balloon catheter, syringe and scalpel, 100% silicone made catheter, 3 ml balloon catheter	5.5cm in length
156.	Postpartum Bleeding Balloon Catheter	to provide temporary control or reduction of postpartum uterine bleeding, 500 ml balloon volume	54 cm length, 24 Fr
157.	Oocytes Culture/Fertilization Media.	Media used for fertilization and for culture until 2-8 cell stage and for embryo transfer Uses a bicarbonate bu`ered medium for both short and long insemination. Provides a glucose rich environment for e`icient cumulus oocyte complex and sperm. cell metabolism. Provides an optimized environment for gamete fusion which includes antioxidants and non-essential amino acids. Antibiotic Medium is ready to use. Storage at 2-8 C.media should be sterility and Endotoxin <0.4 EU/ml tested	
158.	Cleavage Media (DAY-1 Culture) Hyaluronan Based Media.	A bicarbonate bu`ered ready to use media for the specific development of zygotes to 8 - cell embryos. Recommended for ICSI procedure to reduce oocytes stress as cumulus cell metabolism and	

S. No.	Product Name	Specifications	Size
		sperm cell movement are no longer critical. Low in glucose and high in pyruvate to optimize early cleavage stage development. Endotoxin tested less then 0.1 EU/ml. Having Antibiotics.	
159.	Cleavage Media (DAY-2 Culture) Hyaluronan Based Media.	Sterility tested. Endotoxin tested < 0.1 EU/ml. PH tested. Medium having sodium pyruvate, hyaluronate, amino acids, vitamins for day 2-3 embryo culture. Antibiotics Medium is ready to use. Storage at 2- 8 C.[All media should be sterility and Endo toxin <0.4 EU/ml tested)	
160.	Blastocyst Culture Media (Hyaluronan Based Media).	A bicarbonate-bu`ered media with an increased glucose concentration to maximize blastocyst metabolism and energy production. Includes essential and non-essential amino acids for improved blastocyst development. Ideal for use in low oxygen environment that replicates the human reproductive tract. Antibiotics. Medium is ready to use. Storage at 2-8 C.media should be sterility and Endotoxin <0.4 EU/ml tested	
161.	Embryo Vitrification Pack.	Sterility tested & DMSO based media. Mouse Embryo Assay tested. Closed system device to protect the embryo from stress and risk of contamination during storage (Cryoleaf/Cryo loop). Antibiotics. Medium is ready to use. Storage at 2-8°C. media should be sterility and Endotoxin <0.4 EU/ml tested	
162.	Embryo Vitrification Thaw Pack.	Sterility tested. Mouse Embryo Assay tested. Contains Sucrose, Sodium lactate, Sodium Bicarbonate. Antibiotics. Medium is ready to use. Storage at 2- 8 C. media should be sterility and Endotoxin <0.4 EU/ml tested	
163.	Medium for handling and manipulating oocytes and embryos in ambient atmosphere.	pH stable handling media designed to support the handling and manipulation of oocytes and embryos outside the incubator. Preferably having antioxidant protection for improved embryo viability. Application For use after equilibration at +37°C. Includes essential and non-essential amino acids for improved blastocyst development ideal for use in low oxygen environment that replicates the human reproductive tract. media should be sterility and Endotoxin <0.4 EU/ml tested Storage Store dark at +2 to +8°C	
164.	Single Step Media	Ready-to-Use, Bicarbonate bu`ered, Single step medium, containing hyaluronan and human serum albumin for culture of embryos from fertilisation to the blastocyst stage and for transfer, having antibio, preferably having antioxidant protection for improved embryo viability. For use after pre-equilibration at +37°C and 6 % CO2. media should be sterility and Endotoxin <0.4 EU/ml tested Storage Store dark at +2 to +8°C	
165.	Embryo and Oocyte Vitrification Media Pack	Single media from oocytes to all stages of embryos at di`erent days. Hydroxypropyl cellulose (HPC) and trehalose-based vitrification media for embryos. Should contain antibiotics. Vitrification media should not have the requirement for any manipulation of the day 5embryos (Blastocysts)to remove the blastocyst fluid or blastocyst collapsing before vitrification, Medium is ready to use Storage at 2 -8 C. media should be sterility and Endotoxin <0.4 EU/ml tested	
166.	Embryo and Oocyte Warming Media Pack	Single media from oocytes to all stages of embryos at di`erent days. Hydroxypropyl! cellulose (HPC) and trehalose based vitrification media for embryos. Should contain antibiotics. Medium is ready to use. Store at 2-8 C. media should be sterility and Endotoxin <0.4 EU/ml tested	
167.	Closed device system for cryostorage of oocytes and embryos	Closed system device to protect the embryo from stress and risk of contamination during storage (Cryolock/Cryo loop). Antibiotics. Medium is ready to use Storage at 2 8°C.media should be sterility and Endotoxin <0.4 EU/ml tested	
168.	Culture Oil	Ensures a high-quality culture system with extensive washing and testing during manufacture. Reduces osmotic stress caused by evaporation. Helps maintain pH stability and used as an oil overlay for culture media during IVF and ICSI procedures, Sterility tested. The oil is extensively washed with cleavage media containing HSA and filtered to remove any potentially embryo toxic contaminants Endotoxin	

S. No.	Product Name	Specifications	Size
		tested <0.4 EU/ml. Medium is ready to use Store at 2-8°C Protect from light	
169.	PVP Medium	This solution used to reduce the motility of sperm making it easier to catch them with an ICSI pipette with bicarbonate bu`ered medium containing 10% polyvinyl pyrrolidine. Sperm survival tested. Sperm immobilization tested. Antibiotics. Medium is ready to use. media should be sterility and Endotoxin <0.4 EU/ml tested	
170.	Hyaluronidase	Ready-to-use solution designed to facilitate the removal of cumulus cells. Hyaluronidase digests the extracellular matrix in the cumulus-Oocyte complex consisting of hyaluronic acid. HEPES bu`ered CO2 – incubation is not required, Contains Human Serum Albumin (4.00 g/liter), Contains pharmaceutical grade hyaluronidase (80 IU/ml), CE marked class III (0344), pH 7.7-7.9 ungassed, osmolarity 285-295 mOsm/Kg, MEA>80%.media should be sterility and Endotoxin <0.4 EU/ml tested	
171.	Embryo Transfer Media	Bicarbonate bu`ered medium containing hyaluronan and recombinant human albumin for embryo transfer. For use after pre-equilibration at +37ºC and 6 % CO2. which aids in implantation of embryos, hence, improves pregnancy rates in in-vitro fertilization-ET cycles (IVF-ET).media should be sterility and Endotoxin <0.4 EU/ml tested	
172.	Special Media with GMCSF Cytokines for RIF cases	Unique Sequential media or Single Step Media for tough cases like Recurrent Implantation Failure, Recurrent Pregnancy loss, Women above age 38 years. Ready to use media. media should be sterility and Endotoxin <0.4 EU/ml tested	
173.	Hyaluronan enriched media:	Media has the basic composition of a rich blastocyst culture medium and contains recombinant albumin and a high concentration of hyaluronan. It can be used for transfer of all embryos developmental stages, including cleavage embryos, blastocysts after assisted hatching, biopsied embryos and cryopreservation, improves implantation and live birth rates. media should be sterility and Endotoxin <0.4 EU/ml tested	
174.	Sperm preparation Media	Supplemented with. Human Serum Albumin. Sodium pyruvate. A Bicarbonate based bu`er for sperm preparation and storage. HEPSES Bu`er. Antibiotics Medium is ready to use. Storage at 2-8 C. media should be sterility and Endotoxin <0.4 EU/ml tested	
175.	Density Gradient Media.	Designed specifically for sperm preparation and isolation of viable spermatozoa using density gradient separation. Silane-coated silica in gamete bu`er. Each packaged in a kit with three vials of 40% and 80% densities of 1 ml each and third vial of sperm wash media. Antibiotics. Medium is ready to use Storage at 2-8 C.media should be sterility and Endotoxin <0.4 EU/ml tested	
176.	Sperm Freezing Medium	Sterility tested. Mouse Embryo Assay tested. Sperm survival tested, pH 7.3-7.5. A HEPES bu`ered cryopreservation medium with glycerol as the cryoprotectant used for freezing washed sperm, MESA and TESA samples. Antibiotics. Medium is ready to use. Storage at 2-8 C. media should be sterility and Endotoxin <0.4 EU/ml tested	
177.	Medium for Activation of Human Sperm Cells (PENTOXIFYLLINE)	Ready to use solution. Storage: Room temperature. media should be sterility and Endotoxin <0.4 EU/ml tested	
178.	Collagenase Media for Digestion of Testicular Tissue From Testicular Biopsies	Media use for degrading testicular tissue into single sperm cells, Human Serum Albumin, Sodium pyruvate. A Bicarbonate based bu`er for sperm preparation and storage HEPSES Bu`er Maintain a stable environment during Washing testicular tissue Antibiotics. Medium is ready to use Storage at 2-8 C. media should be sterility and Endotoxin <0.4 EU/ml tested	
179.	Theophylline Media for Activation of Sperm motility and Ensuring Sperm Viability.	Media use for activation of immotile sperm or poor motile sperm form ejaculates testicular biopsies or Freezed sperm. Activation starts after a few minutes and last for one hour. Maintain a stable environment during washing testicular tissue. Antibiotics Medium is ready to use.	

S. No.	Product Name	Specifications	Size
		Storage at 2-8 C. media should be sterility and Endotoxin <0.4 EU/ml tested	
180.	Oocytes Activation Media.	Media use for activation of oocytes (Calcium ionophore or inomycin). Maintain a stable environment during washing oocytes, Antibiotics containing, Medium is ready to use Storage at 2-8 C. media should be sterility and Endotoxin <0.4 EU/ml tested	
181.	In Vitro Maturation Media.	Media use for maturation of oocytes Maintain a stable environment during culture of oocytes Antibiotics Medium is ready to use, Store at 2-8 C. media should be sterility and Endotoxin <0.4 EU/ml tested	
182.	Transfer Media	Based on bu`ered with HEPES, Transfer media having hyaluronate Endotoxin level <0.1 EU/ML, Antibiotics, Storage 2-8 Celsius	
183.	PGD. Culture Media/Embryo Biopsy Medium.	Combination of Ca++ & Mg++ free MOPS bu`ered media. MEA Tested & maintains pH, Antibiotics. Medium is ready to use. Store at 2-8 C Protect from light. media should be sterility and Endotoxin <0.4 EU/ml tested	
184.	Human Serum Albumin (1) Media.	Human Serum Albumin contains 584 amino acid residues derived from the prototypical human serum albumin sequence Suitable for use in biochemical, excipient (an inert substance used as a diluents or vehicle for a drug), culture media. Medium is ready to use Storage at 2-8 C. media should be sterility and Endotoxin <0.4 EU/ml tested	
185.	Oocytes Vitrification kit.	Media for oocytes, free from protein, compose of synthetic and plant derivatives, hydroxy propyl cellulose to be used as a non- protein supplement Sterility tested. Mouse Embryo Assay tested. Antibiotics. Medium is ready to use. Storage at 2-8 C. media should be sterility and Endotoxin <0.4 EU/ml tested	
186.	Oocytes Thawing kit.	Media for oocytes, free from protein, compose of synthetic and plant derivatives, hydroxy propyl cellulose and to be used as a non- protein supplement. Sterility tested. Mouse Embryo Assay tested. Contains Sucrose, Sodium lactate, Sodium Bicarbonate. Antibiotic. Medium is ready to use. Storage at 2-8°C. media should be sterility and Endotoxin <0.4 EU/ml tested	
187.	IVF Transfer Pipette 3ml.	IVF Transfer Pipette 3ml. Sterility assurance level to be 106 USP class VI tested polystyrene, non-pyrogenic at less than 0.25 endotoxin units/ml. Qualified plastic ware for in vitro fertilization IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count Room temperature.	
188.	IVF Transfer Pipette 3ml. (Glass made)	IVF Transfer Pipette 3ml. (Glass made) Sterility assurance level to be 106 USP class VI tested polystyrene non-pyrogenic at less than 0.25 endotoxin units/ml. Qualified plastic ware for in vitro fertilization IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count	
189.	Semen Container.	IVF Grade Semen Container. Sterility assurance level to be 106, USP class 6 tested non pyrogenic, less than 0.25 endotoxin units/ml, One cell stage Mouse Embryo Assay (MEA > 80% Blastocyst), Human Sperm Survival and Motility (SMI ≥ 0.75), CE Marked according to 98/79/EC Directive on In-Vitro Diagnostics Medical Devices, vol 80 ml Storage Room temperature	
190.	Petridish	IVF Grade Petridish 35mm. Sterility assurance level to be 106, USP class VI tested, polystyrene non-pyrogenic at less than 0.25 endotoxin units/ml. Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count Room temperature	
191.	Petridish	IVF Grade Petridish 60mm. Sterility assurance level to be 106 USP class VI tested polystyrene non-pyrogenic at less than 0.25 endotoxin units/ml. Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count.	

S. No.	Product Name	Specifications	Size
192.	Petridish	IVF Grade Petridish 60mm. Centre Well Dish. Sterility assurance level to be 10 USP class VI tested polystyrene. Non-pyrogenic at less then 0.25 endotoxin units/ml Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count Room temperature	
193.	Petridish	IVF Grade Petridish 90 mm. Sterility assurance level to be 10 USP class VI tested polystyrene. Non-pyrogenic at less then 0.25 endotoxin units/ml Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count Room temperature	
194.	Petridish	IVF Grade Petridish 40 mm. Sterility assurance level to be 10 USP class VI tested polystyrene. Non-pyrogenic at less than 0.25 endotoxin units/ml Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count Room temperature	
195.	Petridish	IVF Grade Petridish 50 mm. Sterility assurance level to be 10 USP class VI tested polystyrene. Non-pyrogenic at less than 0.25 endotoxin units/ml Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count Room temperature	
196.	IVF Grade Four Well Dish	IVF Grade Four Well Dish Sterility assurance level to be 10 USP class VI tested polystyrene. Non-pyrogenic at less than 0.25 endotoxin units/ml Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% end cell count Storage Room Temperature	
197.	IVF Grade Five Well Dish	IVF Grade Five Well Dish Sterility assurance level to be 10 USP class VI tested polystyrene. Non-pyrogenic at less than 0.25 endotoxin units/ml Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count Storage Room temperature	
198.	IVF Grade Six Well Dish	IVF Grade Six Well Dish Sterility assurance level to be 10 USP class VI tested polystyrene. Non-pyrogenic at less than 0.25 endotoxin units/ml Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count Room temperature	
199.	IVF Test Tubes	IVF Test Tubes Polystyrene Round bottom 17 x 100 mm. 14ml. Sterility assurance level to be 106 USP class VI tested polystyrene, non-pyrogenic at less than 0.25 endotoxin units/ml Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count. Storage Room temperature	
200.	IVF Test Tubes	IVF Test Tubes Polystyrene Round Bottom 12 x 75mm. 6ml Sterility assurance level to be 106 USP class VI tested polystyrene. Non- pyrogenic at less than 0.25 endotoxin units/ml Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multiple endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count Storage Room temperature	
201.	Conical Test Tubes	IVF Grade Conical Test Tubes 14ml. Sterility assurance level to be 106 USP class VI tested polystyrene. Non- pyrogenic at less than 0.25 endotoxin units/ml Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 >80% and cell count Storage Room temperature.	

S. No.	Product Name	Specifications	Size
202.	IVF Serological Pipette	IVF Serological Pipette 1ml Sterility assurance level to be 106 USP class VI tested polystyrene. Non- pyrogenic at less than 0.25 endotoxin units/ml. Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5->80% and cell count. Storage Room temperature	
203.	IVF Serological Pipette	IVF Serological Pipette 5ml. Sterility assurance level to be 106 USP class VI tested polystyrene. Non- pyrogenic at less than 0.25 endotoxin units/ml. Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5->80% and cell count. Storage Room temperature	
204.	ICSI Plate.	Sterility assurance level to be 10^6. USP class VI tested polystyrene. Non-pyrogenic, Endotoxin at less than 0.03EU/device. Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. One cell stage Mouse Embryo Assay (MEA > 80% Blastocyst), Human Sperm Survival and Motility (SMI ≥ 0.75), CE Marked according to 98/79/EC Directive on In-Vitro Diagnostics Medical Devices	
205.	PICSI Dish	Sperm selection for ICSI. Dish with hyaluronan micro dot for sperm selection. Each dishes having 2-5 center. Sterility assurance level to be 106. USP class VI tested polysterene. Non-pyrogenic at less than 0.25 endotoxin units/ml. Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 280% and cell count. Storage: Room temperature single pack.	
206.	Cryo Vials 1-2 ml	(semen freezing). Storage Room temperature.	
207.	Disposable syringes	IVF Grade Syringes. Storage Room temperature	1 ml
208.	Disposable syringes	IVF Grade Syringes. Storage Room temperature	5 ml
209.	Injecting Pipettes (same make as holding pipette)	Injecting Pipettes (same make as holding pipette) To reduce sperm adhering to glass. Inner diameter 5.4 um and Outer diameter 7 µm with distal tip angle 35º Precision injection pipette o`er reduced tip flexibility and parallel walls for precise sperm control. Storage: Room temperature	
210.	ICSI DISPOSABLES: Holding Pipettes	ICSI DISPOSABLES: Holding Pipettes (Same make as injecting pipette). Inner diameter 30 µm and outer diameter 120 µm with distal tip angle 359 Better support for the oocyte or embryo and reduces distortion during	
211.	Cooling Rack	Should be Designed to contain the liquid nitrogen during vitrification. Should allow sterilization before use.	
212.	Culture Plate for Vitrification	Should have flat base and used during virtification of embryos.	
213.	Pasture Pipettes (Glass)	Pasture Pipettes (Glass). Room temperature.	3 ml Storage
214.	Pasture Pipettes (Glass)	Room temperature.	5 ml Storage
215.	Micro Tip 1ml	(pack of 500). Storage: Room temperature.	
216.	Micro Tip 20-100ul	(pack of 100). Storage: Room temperature.	
217.	OVUM ASPIRATION NEEDLE Single Lumen:	17 Guage, 30-35 CM, 60-100 cm tube. Used for laparoscopic or ultrasound-guided trans vaginal aspiration and flushing of oocytes from ovarian follicles. The ergonomic handle provides comfort and control during use. The needle‟s EchoTip echogenic tip enhances visualization under ultrasound.The needle features a B bevel. The handle is designed to facilitate the rotation of the needle during aspiration. The thumb notch indicates the orientation of the bevel.EchoTip® technology to enhance the visualization of the needle tip under ultrasound.	
218.	OVUM ASPIRATION NEEDLE Double Lumen	Stainless Steel, double-lumen needle, bevelled tip, echogenic tip, 16-17 G, 35 cm length, Aspiration tubing 75 cm, flushing tube 100 cm	
219.	Oocyte Needle Guide	Medical grade Stainless Steel, Reusable, Compatible with USG Probe Model-Mindray 6CV1P Endocavity probe, Support Pin Type, 16-18 G, Channel Length-Minimum 15 cm, Locking Mechanism-Distal tight	

S. No.	Product Name	Specifications	Size
		locking with Additional clip on wings attachment proximally High stability and high accuracy : Well matching with the probe housing for a tight connection, no deformation and high-accuracy operation ensured after a long-term use. CE/ ISO certified	
220.	Embryo transfer catheter soft	Used to place in vitro fertilized (IVF) embryos into the uterine cavity, The transfer catheter's echogenic tip improves visibility under ultrasound,The guide catheter is curved to facilitate insertion, The guide catheter has a rounded bulb tip to ease passage through the cervix, Guide catheter 16.7 cm 6.6 Fr, transfer catheter 23 cm 2.8 Fr	
221.	Embryo transfer catheter with stylet:	Supported inner catheter for increased control during handling and insertion, soft obturator or stylet to help navigate a pathway through the cervical canal, enabling the inner catheter to pass through the uterus, Pre-formed curve on outer sheath to help navigate the cervical canal, Adjustable silicone marker for depth guidance and tip orientation, Formable outer sheath allowing for accentuation or smoothing of the pre-formed curve, Inner catheter inner diameter 0.76 mm, outer dia 1.52 mm, Outer sheath inner dia 2.5 mm, 23 cm length	
222.	Immature Ovum Pick up Needle.	(single and double lumen) & Catheter Ovum Picks up Set (with valve) Tube 60 -100 cms Needle 30-35 ums. Gauge 17, aspiration needle gage 32-36 cm. Thin tip. Storage Room temperature.	
223.	Embryo Reduction Needle	Storage Room temperature	
224.	Laboratory disinfectant for co2 incubator and laminar hood.	Nontoxic, safe cleaning fer co2 incubator and laminar hood Ready- to-use solution, Anticorrosive, Valid for 3 years, even after opening, Long term disinfection/low evaporation rate, MEA and HSSA tested, No VOC releases, no alcohol, no odour, E`ective against hepatitis B, HIV, rotavirus within 1 -2 minutes, mycobactrium within 4-6 minutes bacteria fungi between 12-17 minutes, Ready to use. Storage Room temperature.	
225.	Laboratory Hand disinfectant.	Non toxic, safe disinfection for hands. Non alcohol, no odour. E`ective against hepatitis B, HIV, rotavirus within 1-2 minutes, mycobactrium within 4-6 minutes bacteria, fungi. Neutralizes bacteria which causes bad smell does not dry the skin. Ready to use. Storage: Room temperature	
226.	Laboratory disinfectant for surface cleaning.	Non toxic, non odour, non alcohol, no acetone, no aldehyde Compatible with metal rubber and plastic. E`ective against hepatitis B, HIV, rotavirus within 1 -2 minutes, mycobactrium within 4-6 minutes bacteria fungi between 12- 17 minutes, Ready to use or dilution.. Room temperature.	
227.	Lint Free Tissue Paper	Storage Room temperature	
228.	Cryoleaf/Cryotop/Cry Lock/OPS for Vitrification	Storage of vitrified human oocytes and embryos Mouse embryo a tested. Storage Room temperature	
229.	Sticky Mat for IVF Lab/ IVF OT.	Sticky mat has strong adhesive coating that removes dirt on contact to protect sanitary conditions in clean room areas. Mat made should be made from 2 mil polyethylene sheet and is non-allergenic, non odorous, and will not age Storage Room temperature.	
230.	Syringe Driven Filter	0.22 micron. Storage Room temperature	
231.	Frosted Microscope Glass Slides.	Ground edges and lint free. Size 75 mmX25 mm +/-2mm, Thickness 1-1.35 mm Storage: Room temperature	
232.	Micro Cover Glasses.	Size 22mm square. Thickness 0.13mm to 0 16mm Storage Room temperature	
233.	Humidification Flask for Bench top Incubator for	Humidification Flask for Bench top Incubator for Make Mink_Cook	
234.	Make Mink_Cook and Origio Planer.	and Origio Planer. Storage Room temperature.	
235.	Polar Body Biopsy Pipette/Needle.	Use for the aspiration of polar body. Internal diameter 18-20 µm and outer diameter 26-30 µm. Angle 30- 35 degree angled Storage Room temperature.	
236.	Testicular Sperm Aspiration Needle.	Testicular Sperm Aspiration Needle. Butterfly cannula 16 G, Needle length 2-5 cm. Tubing length 25-35 cm, Storage: Room temperature.	

S. No.	Product Name	Specifications	Size
237.	Testicular Sperm Aspiration Needle.	Testicular Sperm Aspiration Needle. Needle gaze 18 G, Needle length 2-5 cm. Tubing length 25-35 cm, Storage: Room temperature.	
238.	Testicular Sperm Aspiration Needle.	Needle gaze 22, Needle length 2-5 cm. Tubing length 25-35 cm, Storage: Room temperature.	
239.	Millipore Filter 33mm.	Filter unit with durapore membrane. Dimensions. inlet to outlet 26mm (1.02 in) Diameter 33mm(1.30in). Filtration area 4.52cm³ (0.70in). Pore size VV 0.10um. GV 0.22um HV 0.45um. Filtration volume: 10ml to 100ml hold ≤ 0.1 ml after air purge. Storage. Room temperature.	
240.	Stripper Micropipette Handle.	Specialized micro tools for the manipulation and transfer of oocytes and embryos IVF procedure. Storage: Room temperature	
241.	FLEXIPET/DENUDING MANIPULATION PIPETTES,	Denuding cumulus mass from the oocytes prior to ICSI to check fertilization or for micromanipulation of oocytes embryos, blastocyst and blastomeres Flexible polycarbonate pipette are designed for use with reusable pipetting handles Supplied sterile, packing as ten per vials. FLEXIPET/DENUDING PIPETTES Inner Diameter 130/135 µm Inner Diameter 140/150 µm Inner Diameter 170/175 µm Inner Diameter 225/250 µm Inner Diameter 275/300 µm	
242.	Intra Uterine Insemination Kit.	IUI catheter with 1 ml B. D. Syringe Polystyrene. Transfer pipette 3 ml. Polystyrene. Semen container Polystyrene. Storage: Room temp.	
243.	Testicular Sperm Extraction Pipette.	Inner diameter: 6-8 um. Outer diameter: 8-10 um Angle degree: 35	
244.	Embryo Biopsy Pipettes/Needle.	(1). 30-degree angled blastomere, beveled & polished (28-32 micron) for Day -3. (2). Holding Pipette Inner Diameter 15µm/ outer diameter 75µm/distal tip angle 35 degree (3). Blastomere biopsy for micropipette 30ºangled blastomere, flat and polished (28-32 µm) for Day-5. (4). Holding pipette. Tip 120 µm (OD)/ Tip 25µm(ID)/,35º bend. Storage: Room temperature.	
245.	Embryo Coral Dishes.	Sterility assurance level to be 10. USP class VI tested polysterene. Non - pyrogenic at less than 0.25 endotoxin units/ml. Qualified plastic ware for in vitro fertilization (IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1 call expanded blastocyst on day 5>80s and cell count.	
246.	Embryo Culture Dish	Each dishes having 10-15 centre deep micro welis using for embryo monitoring in side incubator Deep wells preventing embryo migration Sterility assurance level to be 106 USP class VI tested polysterene Non-pyrogenic at less than 0.25 endotoxin units/mt Qualified plastic ware for in vitro fertilization(IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1, expanded blastocyst on day 5 280% and cell count Storage: Room temperature.	
247.	Embryo Grade Sterile Water	Suited in IVF lab for the embryo culture, co2 incubator, humidity pan, cleaning the surface of the laminar hood. Endotoxin tested limit less than 0.005 EU/ml. MEA up to 96 hours >80%. Storage: Room temperature	
248.	100% Absolute Alcohol	(Medical Grade)	
249.	In Line Filter.	To check contaminants of volatile organic compound and chemical active contaminant. To use inline between incubator and gas sources such as co2, O2, N2 etc. To be composed with HEPA and especially for active carbon filters. Activated carbon to be powdered and layered to present larger surface area and less air gap. To be CE marked and to be manufactured according to GMP and IVF rules. Room temperature.	
250.	Cryo Labels.	Precut labels (white colour) Size: 1.28×0.50 inches. Precut, Peel o` labels sized to fit micro centrifuge tubes and other container, Ideals for 1.5-2.0ml or lager tubes. Freezable in liquid nitrogen, chemically resistant. Storage: Room temperature.	
251.	Cryo Marker.	For marking cryo vials and straws. Alcohols free, Storage: Room temperature.	
252.	Pre Cut Labels (white colour)	Size 1.28 050 inches Precut, Peel o` labels sized to fit micro centrifuge tubes and other container, Storage: Room temperature.	

S. No.	Product Name	Specifications	Size
253.	Goblet:	Goblet for frozen straws (oocytes and embryos), Storage: Room temperature.	
254.	Polystyrene Cooling Box for Vitrification.	Compatible with liquid nitrogen gas. Use for freezing of oocytes and embryos etc. Storage : Room temperature.	
255.	Aluminium Cans	Ruled to measure liquid N2 level in cryocans	
256.	Adjustable Pipette	Adjustable Pipette 1000 µl. Storage: Room temperature	
257.	Adjustable Pipette	Adjustable Pipette 20-100 µl. Storage: Room temperature	
258.	Adjustable Pipette	0.5-10 µl. Storage: Room temperature	
259.	sterile tips for Micropipette	Sterile Tips with white filter & Rnase Dnase pyrogen free & DNA free should be fit out micropipette. (1000 µl). Storage: Room temperature (single pack).	
260.	sterile tips for Micropipette	Sterile Tips with white filter & Rnase Dnase pyrägen free & DNA free should be fit out micropipette. (0.5-10µl) Storage: Room temperature (single pack).	
261.	sterile tips for Micropipette	Sterile Tips with white filter & Rnase Dnase pyrogen free & DNA free should be fit out micropipette. (20- 100 µl) Room temperature (single pack).	
262.	sterile tips for Micropipette	Sterile Tips with white filter & Roase Dnase pyrogen free & DNA free should be fit out micropipette (2- 20µl) Storage: Room temperature (single pack).	
263.	Single pack 60 mm Plane Petridish.	Sterility assurance level to be 10. USP class VI tested polysterene. Non-pyrogenic at less then 0.25 endotoxin units/ml. Qualified plastic ware for in vitro fertilization(IVF) and assisted reproductive technique. MEA using multipole endpoints, including 1-cell, expanded blastocyst on day 5 280% and cell count Storage: Room temperature.	
264.	Single pack 60 mm ICSI Dish.	Sterility assurance level to be 10. USP class VI tested polysterene. Non-pyrogenic at less then 0.25 endotoxin units/ml. Qualified plastic ware for in vitro fertilization(IVF) and assisted reproductive technique. MEA using multipole endopoints, including 1-cell, expanded blastocyst on day 5 280% and cell count. Storage: Room temperature.	
265.	Sterile Gauze Single pack.	(Lint free) Storage: Room temperature.	
266.	Sterile Towel Single pack.	(Lint free) Storage: Room temperature.	
267.	Mouth Tubing Device	Rubber.	
268.	Pipette Pump 2ml.	Manual. Should be Attachable for glass and plastic pipettes	
269.	Pipette Pump 5ml.	Manual. Should be Attachable for glass and plastic pipettes	
270.	Pipette Pump 10ml.	Manual. Should be Attachable for glass and plastic pipettes	
271.	Motorized Automatic Pipette Pump 10ml.	high performance motorized pipetting aid designed for cordless work with glass or plastic pipettes in the 1-100 ml range	
272.	IUI Catheter	should be 13-17 cm in length should be made of Non-toxic medical grade Polyprophylene Smooth rounded tip causing minimal trauma to the Endometrial lining	
273.	Silicon balloon HSG Cannula	Material: Silicon, should be latex free, should have a side port to inject dye, should come with appropriately sized syringe, Length: 30- 35 cm, External diameter: 4.0-6.0 Fr, Balloon volume:1.0-1.5 ml	
274.	Hysteroscopic selective fallopian tube cannulation system (Cornual Cannulation Set)	Assembly should have an outer catheter, inner catheter, a guide wire and obturator, Material of outer catheter: Polyethylene, Outer catheter should be transparent, Outer catheter should be curved, Outer catheter should be 4.5-5.0 Fr and 35-40 cm length,Inner catheter should be 2.5-3.0 Fr and 50-55 cm length, Inner catheter should have markings 1 cm apart, An adapter for fixing the guide wire in position should be present, Guide wire material: Polytetrafluoroethylene coated stainless steel guide wire with removable silicone safety cap, Guide wire diameter should be 45-50 mm, Should have a stainless-steel obturator, Lock should be provided for irrigation port	
275.	Antisperm Antibody (IgG & IgA) Kit.	Ready to use. Storage: Room temperature.	
276.	Pre-Stained Slide for Sperm Morphology.	Chemically pure standardize dyes methylene blue li and crystal violet acetate Ground edges and lint free. Size 75 mmX25 mm +/ 2mm, Thickness 1 1.35 mm. Storage Room temperature.	

S. No.	Product Name	Specifications	Size
277.	Micro Fluidic slides for Sperm Sorting	(Can be used for both IVF and ICSI) e`ective recovery of sorted motile sperm without DNA damage compared with the centrifugation and swim-up procedure	
278.	Sperm Morphology kit (Di`-quick staining).	For quick staining of sperm slide. Contain fixative, eosin, methylene blue Ready to use solution. Storage: Room temperature.	
279.	Sperm Morphology kit (PAP Staining).	Ready to use solution. Storage Room temperature	
280.	Sperm Vitality kit.	To quick assessment of membrane integrity of the cell. Contain eosin and nigrosin. Ready to use solution Storage: Room temperature	
281.	Pentoxifylline (PTF)	Chemical Inducer to enhance the motility of sperms prior to ICSI	
282.	Semen pH Strips.	Ready to use. Storage: Room temperature.	
283.	HBA Slides.	Assessment of sperm quality maturity and fertilization potential Ready to use. Storage: Room temperature	
284.	Semen Viscosity (Chemotrysin).	Ready to use. Storage: Room temperature	
285.	DNA Fragmentation kit.	Ready to use. Storage: Room temperature.	

Annexure - XIII

FINANCIAL BID

BoQ may be uploaded as per instructions given in **Tender Enquiry Document.**