आरोग्यम् सुख सम्पदा

अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)
All India Institute of Medical Sciences, Raipur (Chhattisgarh)

DISCLAIMER

This tender is not an offer by the All India Institute of Medical Sciences, Raipur, but an invitation to receive offer from bidders/firm/agency etc. No contractual obligation whatsoever shall arise from this tender process unless and until a formal contract is signed and executed by duly authorized officers of AIIMS, Raipur with the selected bidder/firm/agency.

Tatibandh, G.E. Road, Raipur -492099 (CG),
Tele: 0771- 2577279, 0771-2971307
Website: www.aiimsraipur.edu.in**/www.eprocure.gov.in**
Email: storesofficer.hp@aiimsraipur.edu.in

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Notice Inviting Tender of Two Year Rate Contract for the Supply of "Surgical Disposable and Consumables for OT and IPD Services" At All India Institute of Medical Sciences, Raipur

CRITICAL DATE SHEET

Published Date	27/12/2023	at	05:00 PM
Bid Document Download / Sale Start Date	27/12/2023	at	05:00 PM
Clarification Start Date	27/12/2023	at	05:00 PM
Clarification End Date	11/01/2024	at	03:00 PM
Pre Bid Meeting	11/01/2024	at	03:30 PM
Bid Submission Start Date	25/01/2024	at	10:00 AM
Bid Submission End Date	14/02/2024	at	03:00 PM
Bid Opening Date	15/02/2024	at	03:30 PM

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All India Institute of Medical Sciences, Raipur (Chhattisgarh)
Tatibandh, GE Road, Raipur-492 099 (CG)
Website : www.aiimsraipur.edu.in
Tele: 0771- 2577279, e-mail: storesofficer.hp@aiimsraipur.edu.in

Subject: Two Year Rate Contract for supply of Surgical Disposable and Consumables for OT and IPD Services for Surgical Gastroenterology Department at All India Institute of Medical Sciences, Raipur.

1. The Director, All India Institute of Medical Sciences, Raipur invites Online Tender in Two bids (Technical and Financial) for supply of Surgical Disposable and Consumables for OT and IPD Services for Surgical Gastroenterology Department. Manual bids shall not be accepted.
2. Tender document may be downloaded from AIIMS web site www.aiimsraipur.edu.in (for reference only) and CPPP site https://eprocure.gov.in/eprocure/app as per the schedule as given in CRITICAL DATE SHEET as under.
3. Bid shall be submitted online at CPPP website: 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. Tenderer who has downloaded the tender from the **AIIMS web site www.aiimsraipur.edu.in** and Central Public Procurement Portal (CPPP) e-procurement website **https://eprocure.gov.in/eprocure/app shall not tamper/modify the tender form including downloaded price bid template in any manner**. In case if the same is found to be tempered/modified in any manner, tender shall be completely rejected and EMD would be forfeited and tenderer is liable to be banned from doing business with AIIMS Raipur.
   The Technical bid should include the detailed specifications of main item/equipment and its accessories. All items should be numbered as indicated in the Annexure- I (Any deviation should be clearly mentioned and supporting document should be submitted).
6. **Manual bid shall not be accepted in any circumstance.**

7. The complete bidding process in online bidding, Bidder should be possession of valid digital Signature Certificate (DSC) for online submission of bids. Prior to bidding DSC need to be registered on the website mentioned above.

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

9. **Quotations should be valid for 180 days** from the tender due date i.e. tender opening date. The bidder should clearly indicate the period of delivery & other terms.

10. Relevant literature pertaining to the items quoted with full specifications should be uploaded, where ever applicable.

11. **Bidder must provide evidence of having supplied the similar items in government hospital/organization or reputed private hospital/ organizations in India of Rs.4,40,00,000/-.**

12. Bidder should be registered and should have average annual turnover at least **₹ 2,20,00,000/-** in the last three financial years certified by CA. Copies of authenticated balance sheet & Profit & loss A/c/Income Expenditure for the past three financial years should be uploaded.
13. Bidder should enclose Manufacture/OEM's annual turnover of **Rs. 4,40,00,000/-** certified by CA and balance sheet for last three financial years.
14. Bidder shall be a manufacturer having valid own manufacturing license with product registration certificate issued by the Drugs Controller General of India.
15. The manufacturer shall have a valid manufacturing license or duly acknowledged renewal application with old license issued by the state licensing authority/ central licensing approving authority/CDSCO (wherever applicable). The firm is required to submit the renewal license copy immediately on receipt and suspension/cancellation of license if any must be informed immediately.
16. Manufacturer should have valid GMP certificate as per revised schedule M of Drugs and cosmetics rule 1945/COPP (certificate of Pharmaceutical Products)/WHO-GMP certificate issued by the concerned Licensing Authority for items and manufacturing license issued by central drug standard control organization (CDSCO) as per Medical devices (amended) rule 2020 as applicable. The list of items approved in the License /certificate should also be enclosed.
    The participating bidder must have in-house testing facilities and Valid GLP certificate/COPP/BIS/WHO-GMP/USFDA/CE certificate issued by concerned Licensing authority for items and as per updated CDSCO, Govt. Of India guidelines.
17. The tender document must be accompanied by copy of PAN, Certificate of firm/company registration, GST registration.

18. The quantity shown against each item is approximate and may vary as per demand of the Institute at the time of placement of order.

19. The bidder must be able to provide the product/items within specified time period as prescribed in the Purchase Order, failing which the PSD will be forfeited. Furthermore on completion of the stipulated time period, Purchase Order will be cancelled and award will be given to another qualified bidder with the negotiated terms & conditions as per Institutes norms.

20. In the event of any dispute or difference(s) between the vendee (AIIMS Raipur) and the vendor(s) arising out of non-supply of material or supplies not found according to the specifications or any other cause what so ever relating to the supply or purchase order before or after the supply has been executed, shall be referred to the Director/AIIMS/Raipur who may decide the matter himself or may appoint arbitrator(s) under the arbitration and conciliation Act 1996. The decision of the arbitrator shall be final and binding on both the parties.

21. The place of arbitration and the language to be used in arbitral proceedings shall be decided by the arbitrator.

22. All disputes shall be subject to Raipur Jurisdiction only.

23. AIIMS Raipur reserves the rights to accept/reject any bid in full or in part or accept any bid other than the lowest bid without assigning any reason thereof. Any bid containing incorrect and incomplete information shall be liable for rejection.

24. The Tender/Bid will be opened on Store office at AIIMS Raipur Premises.

i) Only those financial bids will be opened whose technical bids are found suitable by the expert committee appointed for the concerned instrument/equipment.

ii) No separate information shall be given to individual bidders. In incomparable situation, the committee may negotiate price with the technically and financially qualified bidder before awarding the bid.

25. Copies of original documents defining the constitution or legal status, place of registration and principal place of business of the company or firm or partnership, etc.

26. <u>Award of Contract</u>

The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has bided the lowest evaluated quotation price.

i) Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.

ii) The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the bid validity period. The terms of the accepted bid shall be incorporated in the purchase order.

27. Rates should be quoted inclusive of packing, forwarding, postage and transportation charges etc.

28. Conditional bid will be treated as unresponsive and it may be rejected.

29. The competent authority reserves all rights to reject the goods if the same are not found in accordance with the required description / specifications/quality.

30. **A brochure with Catalogue displaying clearly the product is to be attached with the tender**. Online website link of the brochure & catalogue preferably be mentioned there.

31. In case the supplier requires any elucidation regarding the tender documents, they are requested to contact to the Store Officer, AIIMS Raipur through **e-mail: storesofficer.hp@aiimsraipur.edu.in** on or before end date of clarification as per critical date sheet.

32. **Earnest Money:**

Earnest money by means of a Bank Demand Draft/ FDR of **Rs. 8,80,000/-** a scanned copy to be enclosed. It is also clarified that the bids submitted without earnest money will be summarily rejected. The DD/FDR should be prepared in the name of "All India Institute of Medical Sciences, Raipur (AIIMS RAIPUR)". The used instrument must reach to the Stores Office (Hospital), Gate no. 1, Lower Ground Floor, C-block Near Nuclear Medicine OPD, AIIMS, Raipur before opening of tender.

No request for transfer of any pervious deposit of earnest money or security deposit or payment of any pending bill held by the AIIMS Raipur in respect of any previous supply will be entertained. Tenderer shall not be permitted to withdraw his bid or modify the terms and conditions thereof. In case the tenderer fail to observe and comply with stipulations made herein or backs out after quoting the rates, the aforesaid amount of earnest money will be forfeited.

The earnest money will be returned to the tenderers whose tenders are not accepted except that of L-1 bidder. Tenders without Earnest Money will be summarily rejected. No claim shall lie against the AIIMS Raipur in respect of erosion in the value or interest on the amount of EMD.

33. **The bidder seeking EMD Exemption must submit the valid supporting document for the relevant category as per tender document. Under MSE category, only manufacturers for goods and service providers for services are eligible for exemption from EMD. Traders are excluded from the purview of this policy. The earnest money will be returned to the unsuccessful tenderers after the tender is awarded.**

34. EMD should remain valid for a period of 45 days beyond the final bid validity period. When the tenderer agrees to extend the validity of bid, he shall also extend the validity of EMD suitably.

35. The EMD of the successful bidder will be returned to them without any interest after the submission of Security deposit/PSD.

36. Price Preference Policy and Exemption for submission of various eligibility Criteria documents to the BIDDER Registered under Make in India Initiative:- The Bidder Companies, those have registered under Make in India initiative and producing their products under "Make in India Policy of Government of India " shall be given Price Preference as per Govt. of India applicable Rules and Guidelines on submission of relevant certificate (i.e. Make In India Certification) for availing the Price Preference and Exemption for submission of exempted documents against this bid along with their Pre-Qualification Bid Documents. If the no bidder will upload/submit the requested "Make in India" Certificate along with their Bid, it will be treated as open tender bid and no preference shall be given to such BIDDER on producing "Make in India" Certification in later bid stage.

37. It is expected that, all the participating BIDDER companies have understanding and prior knowledge about the "Make in India" Initiative and Price Preference Policy of Govt. of India. However, it is once again emphasized that before participating this e-tender please carefully read the "Make in India" Initiative and directives of Govt. of India, since in case if any "Make in India" Registered Company will participate against this e-tender, the Price preference as per the same will be given to such participating Bidder company for ensuring necessary compliances of "Make in India" Policy of the Govt. of India.

38. Affidavit of self-certification regarding local content (to be provided on Rs. 100/- stamp paper).

39. 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, Raipur.

40. Other terms and condition applicable as per manual for procurement of goods 2017, GFR-2017 and amendments till date etc.

Stores Officer-H,
AIIMS, Raipur (C.G.)

Other Terms & Conditions

1. Performance Security Deposit:

a. The successful bidder shall have to submit a Performance Security Deposit (PSD) within 21 days from the date of issue of Letter of Award (LOA). Extension of time for submission of PSD beyond 21 days and up to 45 days from the date of issue of LOA may be given by the competent authority to sign the contract agreement however a penal interest of 15% per annum shall be charged for the delay beyond 21 days. i.e. 22nd day after the date of issue of LOA. In case the contractor fails to submit the requisite PSD even after 45 days from the date of issue of LOA the contract shall be terminated duly forfeiting the EMD and other dues, if any payable against the contract . The failed contractor shall be debarred from participating in re-tender (if any) for that item. The Performance security shall be denominated in Indian Rupees.

b. **Successful supplier/firm should submit Performance Security Deposit in favour of "AIIMS, Raipur" to be received in the Stores Office-Hospital, Room No. 329, C C1 Block, Gate No. 1, Tatibandh, Raipur (C.G) Pin-492099** before the date of commencement of supply or 30 days from the date of acceptance of the LOA, whichever is earlier. The Performance Security Deposit shall be furnished in the form of FDR/DD/Bank Guarantee or performance guarantee bond as per proforma given in the tender documents, for an amount covering 3% of the contract value.

c. The Performance Security Deposit should be established in favour of "AIIMS Raipur" through any Schedule Bank with a clause to enforce the same on their local branch at Raipur.

d. Validity of the Performance Security Deposit shall be for a period of 60 days beyond Contract Period.

2) **Delivery**: The successful bidder should strictly adhere to the following delivery schedule should be effected within 30 days from the date of purchase order and this clause should be strictly adhere to failing which administrative action as deemed fit under rules will be taken against the defaulter. Otherwise Liquidation Damages will be imposed as per clause no. 4. Purchase order will be placed as required by consignee. **Valid E-way Bill (Incl. Part- A & Part- B) whenever the Purchase order value is of Rs.50,000/- or above.**

3) Purchase Order will be placed as per requirement of institute.

4) **Penalty**: If the suppliers fails to **Supply** place any or all the material or perform the service by the specified date as **mentioned** in purchase order, penalty at the rate **of 0.5% per week or part thereof delayed** value of goods subject to the maximum of **10% of delayed goods value will be imposed.**

In case the tenderer fails to supply the ordered quantity within the stipulated time limit, the supplied material is found to be of suboptimal quality compared to the demonstrated item during technical evaluation participant or may purchase the goods from open market and recover the difference in cost of purchase from the successful tenderer.

Non-execution of supply order:- For non-supply of items 10% GD of billing amount will be charged as penalty. Repeated failure (Three times) to supply in part or in full may amount to termination of rate contract for the product(s) and forfeiture of performance security. Reasons of failure to supply the material will be communicated by the firm to the Hospital Stores, timely.

5) **Right of Acceptance:** AIIMS, Raipur reserves the right to accept or reject any or all tenders/quotations without assigning any reason there of and also does not bind itself to accept the lowest quotation or any tender. AIIMS, Raipur also reserves the rights to accept all the equipment/instruments in the given tender or only part of it in any given schedule without assigning any reason.

6) **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 so specified by the tenderer in the commercial bid which may be extended, if required.

7) **Risk Purchase & Recovery of sums due:**

- Failure or delay in supply of any or all items as per Requisition / Purchase Order, Specification or Brand prescribed in the tender, shall be treated as 'noncompliance' or 'breach of contract' and the order in part of full be arranged from alternative source(s) at the discretion of the hospital authority and the difference in price has to be recovered from the tenderer as mentioned elsewhere.
- The amount will be recovered from any of his subsequent / pending bills or performance security deposit.
- In case the sum of the above is insufficient to cover the full amount recoverable, the contractor shall pay to the purchaser, on demand the remaining balance due.

8) **Clarification of Bids:** During evaluation of bids, the Purchaser may, at its discretion, ask the bidder for a clarification of its bid. The request for clarification and the response shall be in writing and no change in prices or substance of the bid including brochure & Catalogue shall be sought, offered or permitted.

9) **Communication of Acceptance:** AIIMS, Raipur reserves all right to reject any tender including of those tenderers who fails to comply with the instructions without assigning any reason whatsoever and does not bind itself to accept the lowest or any specific tender. The decision of this Institute in this regard will be final and binding.

10) **Insolvency etc:** In the event of the firm being adjudged insolvent or having a receiver appointed for it by a court or any other 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, Raipur shall have the power to terminate the contract without any prior notice.

11) Discrepancies in Prices:

i) If, in the price structure quoted by a tenderer, there is discrepancy between the unit price and the total price (which is obtained by multiplying the unit price by the quantity), the unit price shall prevail and the total price corrected accordingly, unless the purchaser feels that the tenderer has made a mistake in placing the decimal point in the unit price, in which case the total price as quoted shall prevail over the unit price and the unit price corrected accordingly.

ii) If there is an error in a total price, which has been worked out through addition and/or subtraction of subtotals, the subtotals shall prevail and the total corrected;

iii) If, as per the judgement of the purchaser, there is any such arithmetical discrepancy in a tender, the same will be suitably conveyed to the tenderer by registered / speed post. If the tenderer does not agree to the observation of the purchaser, the tender is liable to be ignored.

12) 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, exception, epidemics, quarantine restriction, strikers lockout or act of God (hereinafter referred to as events) 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 hall 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.

Further, that if the performance in whole or in part of any obligation under this contract is prevented or delayed by reason of any such event for a period exceeding 60 days, AIIMS, Raipur party may, at least option to terminate the contract.

13) Breach of Contract: In case of breach of any terms and conditions as mentioned above, the Competent Authority, will have the right to cancel the contract without assigning any reasons thereof and nothing will be payable by AIIMs, Raipur. In that event the security deposit shall also stand forfeited.

14) Subletting of contract: The firm shall not assign or sublet the contract or any part of it to any other person or party without having first obtained permission in writing of AIIMS, Raipur, which will be at liberty to refuse if thinks fit. The tender is not transferable.

15) Right to call upon information regarding status of contract: The AIIMS, Raipur will have the right to call upon information regarding status of contract at any point of time.

16) Terms of payment:

a. Payment shall be made subject to recoveries, if any, by way of liquidated damages or any other charges as per terms & conditions of contract in the following manner.

100% payment of the contract price shall be paid on receipt of goods in good condition at the consignee premises and upon the submission of the following documents:

i) Four copies of suppliers invoice showing contract number, goods description, quantity, unit price and total amount with revenue stamp.

ii) Two copies of delivering challan and valid E way bill for the supply of item above Rs. 50,000/-, wherever applicable.

b. The supplier shall not claim any interest on payment under the contract.

c. Where there is a statutory requirement for tax deduction at source, such deduction towards income tax and other tax as applicable will be made from the bills payable to the supplier rates as notified from time to time.

d. No payment shall be made for rejected stores. Rejected equipment's must be removed by the supplier within two weeks of the date of issue of rejection advice at their own cost & replace immediately .In case these are not removed these will be auctioned at the risk and responsibility of the suppliers without notice.

17) Packing: a) Goods must be securely and adequately packed and protected in order to prevent damage, otherwise all losses and /or damage resulting from inadequate packing and/or inadequate protection or inadequate marking shall be borne by seller/seller's Principal abroad. The supplier shall mark each package on three sides with indelible paint of proper quality as below:-

i) Purchase Order number and date.
ii) Brief description of goods including quantity.
iii) Purchaser's name and full address.
iv) Supplier's name and full address.

b) All items should be packed only in first hand boxes only.

c) No box should contain mixed products or mixed batches of the same product.

d) Primary packing (both Large & smallest units) such as strips, labels, inner carton, outer carton etc. should bear the following words

"AIIMS Raipur Supply- Not for Sale"

(In indelible ink & No price should be quoted/printed on the label. Cases, wherein quoting of price cannot be dispensed with, it should be covered in indelible ink).

18) Good & Service Tax:

1. GST rates applicable on the quoted item may please be mentioned in the bid document.
2. It may be confirm if there is any (Upward/Reduction) in the Basic Price structure. Bidders are required to pass the Input Credit as per the following Anti Profiteering Clause of GST.

   "Upon Implementation of GST, any reduction in the rate of tax on supply of goods or service or the benefit of input tax credit shall be passed on to AIIMS Raipur by way of commensurate reduction in the prices".
3. **HSN Code** for each item should be clearly mentioned on BoQ/Financial Bid.

19) Fall Clause:

1. Prices charged for supplies under Rate Contract by the supplier should in no event exceed the lowest prices at which he bids to sell or sells the stores of identical description to any other State Government/DGS&D/Public Undertaking during the period of the contract.
2. If at any time during the period of contract, the prices of tendered items is reduced or brought down by any law or Act of the Central of State government, the supplier shall be bound to inform Purchasing Authority immediately about such reduction in the contracted prices, in case the supplier fails to notify or fails to agree for such reduction of rates, the Purchasing authority will revise the rates on lower side. If there is a price increase for any product after quoting the rates, the bidder will have to supply the item as per quoted rates. This office will not accept any higher rates after wards.
3. If at any time during the period of contract, the supplier quotes the sale price of such goods to any other State Govt./DGS&D and Pubic Undertakings at a price lower than the price chargeable under the rate contract he shall forthwith notify such reduction to Purchasing Authority and the prices payable under the rate contract for the equipment's supplied from the date of coming into force of such price stands correspondingly reduced as per above stipulation.

   Any deviation in the material and the specifications from the accepted terms may liable to be rejected and the suppliers need to supply all the goods in the specified form to the satisfaction/ specifications specified in the Purchase order and demonstrate at the their own cost.

20) Arbitration: If any difference arises concerning this agreement, its interpretation on payment to the 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 Director, AIIMS Raipur to settle the dispute by Sole Arbitrator. Sole arbitrator will be appointed by the Director, AIIMS Raipur. 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.

21) **Legal Jurisdiction:** The agreement shall be deemed to have been concluded in Raipur, Chhattisgarh and all obligations hereunder shall be deemed to be located at Raipur, Chhattisgarh and Court within Raipur, Chhattisgarh will have Jurisdiction to the exclusion of other courts.

22) The life period of any of the item supplied by the successful bidder/ bidders will have the Minimum of **two third of the expiry period remaining on the date of receipts** of Items in AIIMS Raipur. The supplied item having less than 2/3rd shelf life shall not be accepted. Loss or premature deterioration due to biological and/or other factors during life span of stores against the manufacture's standard warranty /Expiry of such items shall be replaced by the bidder on free of cost.

23) **Option Clause/ Tolerance Clause:**

i) At the time of awarding the contract, the purchaser reserves the right to increase or decrease by up to 25% to 30%, the quantity of goods and services mentioned in the schedule (s) in the "Schedule of Requirements" (rounded off to-next whole number) without any change in the unit price and other terms & conditions quoted by the bidder.

ii) If the quantity has not been increased at the time of the awarding the contract, the purchaser reserves the right to increase by 25% to 30%,, the quantity of goods and services mentioned in the contract (rounded off to next whole number) without any change in the unit price and other terms & conditions mentioned in the contract, during the currency of the contract.

24) **Contract Period:**

The Period of the rate Contract is for two year from the date of commencement of Contract and same can be extended by the Director, AIIMS Raipur on mutual agreement on same terms and conditions for **one more year**. The Director AIIMS Raipur reserves the right to terminate contract at any stage if supplies and performance found unsatisfactory on observation of user Department. The Annual Rate Contract (RC) awarded under present Tender Enquiry will be in the nature of a Standing Offer. The Supply Order may be placed from time to time against the RC. The Institute does not give any guarantee of minimum purchase under the present RC.

25) Rate wise comparison of the quotes will be made and L1* for each item **(except inter-dependable compatible items, where L1 will be decided on overall value of the compatible items i.e. Item No. DC 14011 & DC 14012)** will be determined accordingly. In this context, final decision of the committee will be binding on all and no claim in this regard will be entertained. The quantity indicated is tentative and may vary, and any decision in this regard by Director AIIMS Raipur shall be final.

26) If single item/ Batch of items is/are declared NSQ (Not for Standard Quantity) under Central Drugs Standard control Organization (CDSCO), then the supplier has to take back all the NSQ items immediately and replace the quantity. Recovery will be initiated wherever payment has already been made. Rate contract holder will be liable to pay damages/compensation (if any) to individual/ individuals arising due to consumption of such NSQ declared items and in case of any adverse reaction reported in the Hospital during administration of the item(s). If more than on item/ batch of items belonging to a particular firm is declared NSQ within a year, then the firm will immediately be debarred from current and all the future rate contracts of AIIMS, Raipur for a period of three years. This will also lead to forfeiture of Performance Security of the concerned firm.

27) L1 firm will be decided for each **item code** separately.

28) Sample and Demonstration:

a) AIIMS Raipur reserves the right to ask the tenderers for arranging demonstration of their samples for feel & finish for which rates have been quoted, to the concerned committee, if required.

b) The tenderers have to provide samples of the quoted items (non-returnable) at the hospital site, when asked. Acceptance of the tender will normally be on the basis of minimum quoted rate and quality of the items quoted (as per sample). The tenderers have to abide by the decisions/ directions of competent Authority in this regard. On award of contract the approved Tenderer(s) have to supply the goods per the brand and quality of sample provided at the time of Tender inspection and approved by the competent Authority. Any deviation in this regard will be treated as non-compliance and may lead to breach of contract. Each sample should have a card affixed to the sample which should bear the following information:

- Your name and address
- Tender Number
- Item No. & Name against which sample submitted
- No. of Units submitted
- Date of Submission
- Any other relevant description deemed fit

c) DEMONSTRATION of the item is MUST during technical evaluation, (if required). All the reference samples for final L1 will be kept in hospital store till this rate contract duration is finished (for comparison) and also technical evaluation for quality can be done during this time as when required by AIIMS, Raipur.

29) Quality Clause:

i) The items to be supplied should be of standard quality and strictly as per supply order.

ii) If any item or a particular batch of any item found substandard during the course of use even after clearance of bill, the supplier have to replace with a fresh stock/batch at their risk and cost. In case of failure or delay in replacement, the said item may be purchased elsewhere and the amount involved will be recovered from the approved supplier as mentioned elsewhere.

iii) In case any particular item/Batch is found expired/substandard/spurious the supplier will be liable to be black listed for a period of 5 years for future participation in any Institution Tender. Besides this any other legal action deemed fit, will be taken.

iv) After supply, during usage of the item, if it is found to be defective or damaged, the supplier have to replace it with fresh item at their risk and cost within 15 days.

Stores Officer-Hospital,
AIIMS Raipur

Technical Bid

(See the Checklist)

The following documents are required to upload by the Bidder along with Technical Bid as per the tender document:

a) Scanned of DD/FDR of EMD copy must be enclosed.
b) Please **state whether the bidder** is Manufacture/OEM/Distributor/Dealer/ Supplier/trader relevant document should be uploaded.
c) In case of Distributor/Dealer/Supplier must be upload tender specific authorization certificate from OEM/ manufacturer should be uploaded.
d) The Bidder must upload the annual turnover of the firm of last three financial year duly certified by CA as mentioned in tender document. The bidder must also submit the annual turnover of OEM/Manufacturer duly certified by CA as mentioned in the tender document.
e) Copy of PAN Card **should be uploaded (Bidder)**.
f) Firm/Company registration certificate should be uploaded.
g) The GST registration details may be furnished **(Bidder)**.
h) Income Tax Return of last three years must be uploaded **(Bidder)**.
i) "Declaration by the Bidder" as mentioned **Annexure II** in tender document should be uploaded **(Bidder)**.
j) An undertaking may be given that the price list being furnished with the proposal will remain valid for the current rate contract irrespective of validity period.
k) The Bidder must furnished all the documents related to Technical Specification along with **technical compliance report** at **Annexure – I.**
l) The bidder must submit all the requisite documents, failing which the respective bid will be summarily rejected.
m) Calculation of **Local Content (Enclosure – I) provided by the OEM/Manufacturer Only.**
n) Self-certification regarding **local content (Enclosure – II).**
o) **Copy of BIS/European CE/USFDA certificate whichever is applicable must be enclosed (Item wise).**
p) Manufacture/OEM shall have a valid manufacturing drug license or valid renewal drug license with list of items endorsed for manufacturing issued by the State Licensing Authority and or Central License Approving Authority (wherever applicable). If the validity of drug license expires on the date of bid opening, validity certificate / renewal

application acknowledgement certificate in lieu of valid manufacturing license / renewal license from licensing authority will have to be submitted.

q) The Tenderer must quote items of Standard Quality conforming to National/International certification standards. An unconditional undertaking (valid copy to be uploaded) to supply Surgical Consumables and disposables of standard quality as prescribed under the provisions of Drug and Cosmetic Act, 1940 (as amended)/or any other provision issued by appropriate authorities should be submitted.

r) No Conviction Certificate from State Drug Controller /Govt. of India stating that there is no case pending under the Drugs & Cosmetics Act and Rules there under as well as under the Drug Price Control Order against the firm during the last three years. No conviction certificate must be issued after 31.03.2023

s) Drug license of the firm (Wherever applicable).

PRICE BID

(a) Price bid in the form of BOQ_XXXX.xls.

(b) Miscellaneous Sheet.

Checklist of Important Documents

(To be mandatorily furnished by the bidder with proper page number)

S No.	Documents:	Remarks	Page No.
01	Scanned Copy of DD/FDR of EMD (In case of EMD Exemption, Scanned copy of relevant certificate must be enclosed) (Also attached details for refund of EMD)		
02	Document stating whether the bidder is manufacturer/ OEM/ Distributor/ Dealer/Supplier or trader		
03	Tender Specific Authorization certificate (In case of Distributor/Dealer) (Annexure –III)		
04	Bidder's Annual Turnover certified by CA (As per Clause 12) - The Bidder must upload the annual turnover of the firm of last three financial year duly certified by CA as mentioned in tender document.		
05	OEM's / Manufacturer's Annual Turnover of last 03 financial year certified by CA (As per clause 13)		
06	Copy of PAN Card of the bidder		
07	Firm/Company registration certificate		
08	GST registration Details of the bidder		
09	Income Tax Return of last three financial Year of the bidder		
10	Declaration by the bidder as mentioned in Annexure – II		
11	Undertaking by the bidder that the price list being furnished with the proposal will remain valid for the current rate contract irrespective of validity period.		
12	Calculation of Local Content (Enclosure – I) provided by the OEM/ Manufacturer only		
13	Self-certificate regarding Local content (Enclosure –II)		
14	Non conviction certificate issued by Licensing Authority		
15	Experience of Bidder to have supplied the similar items in government hospital/organization or reputed private hospital/ organizations in India of Rs.4,40,00,000/-. (Annexure – V)		
16	Attested Valid GMP/COPP/CDSCO certificate (wherever applicable) with the list of items for which license is granted.		
17	Attested Valid GLP (Good Laboratory Practice) certificate issued by Central/state Item controller /FDA (wherever applicable) with the list of items for which license is granted.		
18	Details of license (s) submitted as per Annexure – IV – attested (wherever applicable)		
19	Copy of BIS/European CE/USFDA certificate whichever is applicable must be enclosed (Item wise)		
20	Detailed Brochure of quoted items (with online website link must be mentioned there)		
21	Catalogue of the quoted items (with online website link must be mentioned there)		
22	Technical Compliance Report (Annexure – I)		
23	Documents supporting any deviation in technical specification, if any		

24	**The Tenderer must quote items of Standard Quality conforming to National/International certification standards. An unconditional undertaking (valid copy to be uploaded) to supply Surgical Consumables and disposables of standard quality as prescribed under the provisions of Drug and Cosmetic Act, 1940 (as amended)/or any other provision issued by appropriate authorities should be submitted.**		
25	**Bidder must submit signed copy of Published tender.**		
26	**Any other documents, if any.**		

All the documents to be furnished in the checklist has to be page numbered. All the formats as per Annexures are to be filled up mandatorily.

Note:

a) Mentioning of Page Nos. in the relevant column as mentioned above is mandatory for ease of scrutiny.

b) No price information (i.e. scanned copy of the price format etc.) to be uploaded in Technical bid.

c) The Checklist Page must be the First page of Submitted bid document.

d) After preparation of the all the documents as per checklist, the bidders have to put the page nos. on each page and put the signature of the authorized signatory & seal. Then each page has to be scanned and the scanned document (Including This Checklist Page) to be uploaded in the CPPP portal before the scheduled date & time.

Signature of the bidder with seal

Place:

ANNEXURE-I

Technical Compliance Report

Sno.	Item Code	Item Name	Make/Brand	Technically Compliant/Not and Remarks (Any Deviations)	Sizes/variations of the items (as per tender specifications ##), wherever applicable
1	DC01001				
2	DC01002				
3	DC01003				
4	DC01004				
5	DC01005				
6	DC01006				
7	DC01007				
8	DC01008				
9	DC01009				
10	DC01010				
11	DC01011				
12	DC01012				
13	DC01013				
14	DC01014				
15	DC01015				
16	DC01016				
17	DC01017				
18	DC01018				
19	DC01019				
20	DC02001				
21	DC02002				

22	**DC02003**				
23	**DC02004**				
24	**DC03001**				
25	**DC03002**				
26	**DC03003**				
27	**DC03004**				
28	**DC03005**				
29	**DC03006**				
30	**DC03007**				
31	**DC03008**				
32	**DC03009**				
33	**DC03010**				
34	**DC03011**				
35	**DC03012**				
36	**DC03013**				
37	**DC03014**				
38	**DC03015**				
39	**DC03016**				
40	**DC03017**				
41	**DC03018**				
42	**DC03019**				
43	**DC04001**				
44	**DC04002**				
45	**DC04003**				
46	**DC04004**				
47	**DC04005**				
48	**DC04006**				
49	**DC04007**				

50	**DC04008**				
51	**DC04009**				
52	**DC04010**				
53	**DC04011**				
54	**DC04012**				
55	**DC04013**				
56	**DC04014**				
57	**DC04015**				
58	**DC04016**				
59	**DC04017**				
60	**DC04018**				
61	**DC04019**				
62	**DC04020**				
63	**DC04021**				
64	**DC04022**				
65	**DC04023**				
66	**DC04024**				
67	**DC04025**				
68	**DC04026**				
69	**DC04027**				
70	**DC04028**				
71	**DC05001**				
72	**DC05002**				
73	**DC05003**				
74	**DC05004**				
75	**DC05005**				
76	**DC05006**				
77	**DC05007**				

78	**DC06001**				
79	**DC06002**				
80	**DC06003**				
81	**DC06004**				
82	**DC06005**				
83	**DC06006**				
84	**DC06007**				
85	**DC07001**				
86	**DC07002**				
87	**DC07003**				
88	**DC07004**				
89	**DC07005**				
90	**DC07006**				
91	**DC07007**				
92	**DC07008**				
93	**DC07009**				
94	**DC07010**				
95	**DC07011**				
96	**DC07012**				
97	**DC07013**				
98	**DC07014**				
99	**DC07015**				
100	**DC07016**				
101	**DC07017**				
102	**DC07018**				
103	**DC07019**				
104	**DC08001**				
105	**DC08002**				

106	**DC08003**				
107	**DC08004**				
108	**DC08005**				
109	**DC08006**				
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117	**DC08014**				
118	**DC08015**				
119	**DC08016**				
120	**DC08017**				
121	**DC08018**				
122	**DC08019**				
123	**DC08020**				
124	**DC08021**				
125	**DC08022**				
126	**DC08023**				
127	**DC08024**				
128	**DC08025**				
129	**DC08026**				
130	**DC08027**				
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132	**DC08029**				
133	**DC08030**				

134	**DC08031**				
135	**DC08032**				
136	**DC08033**				
137	**DC08034**				
138	**DC08035**				
139	**DC08036**				
140	**DC08037**				
141	**DC09001**				
142	**DC09002**				
143	**DC09003**				
144	**DC09004**				
145	**DC09005**				
146	**DC10001**				
147	**DC10002**				
148	**DC10003**				
149	**DC10004**				
150	**DC10005**				
151	**DC10006**				
152	**DC10007**				
153	**DC10008**				
154	**DC10009**				
155	**DC10010**				
156	**DC11001**				
157	**DC11002**				
158	**DC11003**				
159	**DC11004**				
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162	**DC12003**				
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183	**DC15001**				
184	**DC15002**				
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186	**DC15004**				
187	**DC15005**				
188	**DC15006**				
189	**DC16001**				

190	**DC16002**				
191	**DC17001**				
192	**DC17002**				
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194	**DC17004**				
195	**DC18001**				
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204	**DC19006**				
205	**DC19007**				
206	**DC19008**				
207	**DC19009**				
208	**DC20001**				
209	**DC20002**				
210	**DC20003**				
211	**DC20004**				
212	**DC20005**				
213	**DC21001**				
214	**DC21002**				
215	**DC21003**				
216	**DC22001**				
217	**DC22002**				

218	**DC22003**				
219	**DC22004**				
220	**DC22005**				
221	**DC22006**				
222	**DC22007**				
223	**DC22008**				
224	**DC22009**				
225	**DC22010**				
226	**DC22011**				
227	**DC22012**				

Note: DEMONSTRATION of the item is MUST during technical evaluation (if required). All the reference samples for final L1 will be kept in hospital store till this rate contract duration is finished (for comparison) and also technical evaluation for quality can be done during this time as when required by AIIMS, Raipur.

In case of items where mentioned all sizes or various sizes or as as per Fr or G or length or tip configuration (wherever mentioned), the bidder's quotation must include the sizes / variations available with them for those items. If any bidder does not quote / have all the sizes of that ITEM CODE (as per Fr or length or tip configuration or others) wherever applicable as mentioned in item name or item specifications, that bidder will be disqualified and his/her bid will not be considered for that item. This note is applicable for following item codes: DC02002, DC02004, DC04013, DC04014, DC04015, DC04016, DC04017, DC04023, DC04024, DC05001, DC05002, DC05003, DC06001, DC06004, DC07001, DC07002, DC07003, DC07004, DC07005, DC07006, DC07007, DC07008, DC07009, DC07010, DC08012, DC08013, DC08014, DC08015, DC08016, DC08017, DC08018, DC08019, DC08020, DC08021, DC08023, DC08024, DC08025, DC08026, DC08027, DC08028, DC08029, DC08030, DC08031, DC08032, DC08033, DC08035, DC08036, DC08037, DC11001, DC11004, DC12001, DC12003, DC13001, DC13002. For these items, during technical evaluation, all variations / sizes to be sent for technical evaluation. (If required).

TECHNICAL SPECIFICATION:

Item number	ITEM CODE	item name	item specification	Formulation Unit
CATEGORY I: DRESSINGS				
1	**DC01001**	Transparent sterile dressing (6 cm x 7 cm) - Frame style	Purpose: dressing of IV sites, to be used to secure PICC lines, umbilical arterial and venous lines.It should be so transparent that it will allow continuous monitoring for early signs of infection. Adhesive: should be hypoallergenic, latex free.Adhesion: should not be too sticky to the skin, removal should be easy, and painless.It should be packed in a sterile pack.It must be water-proof and impermeable to bacteria, virus.It can be left in place for up to 7 days. It should be made breathable, will allow oxygen to go in, moisture to come out. It should come in Frame style. Size: 6 cm X 7 cm (without border), (BIS/USFDA/CE certified as applicable)	Each/1 pc.
2	**DC01002**	Transparent sterile dressing (10 cm x 12 cm)	Purpose: dressing of IV sites, to be used to secure PICC lines, umbilical arterial and venous lines.It should be so transparent that it will allow continuous monitoring for early signs of infection. Adhesive: should be hypoallergenic, latex free.Adhesion: should not be too sticky to the skin, removal should be easy, and painless.It should be packed in a sterile pack.It must be water-proof and impermeable to bacteria, virus.It can be left in place for up to 7 days. It should be made breathable, will allow oxygen to go in, moisture to come out.Size: 10 cm X 12 cm (without border), (BIS/USFDA/CE certified as applicable)	Each/1 pc.
3	**DC01003**	Transparent sterile dressing with absorbent pad (6 cm x 8 cm)	size 6cm x 8cm; Transparent film: polyurethane, skin friendle polyacrylic adhesive; Wound pad: absorbent layer made of viscose/polyester, polyester/polyethylene wound contact layer; should be waterproof, with atight seal, equipped with an additional sterile pad; to secure IV sites or catheter insertion areas. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
4	**DC01004**	Central line Adhesive Dressing Transparent 10cm x 12.5cm	Transparent film dressings -Absorbent Clear Acrylic Dressing for central line; Fluid, Bacterial and Viral Barrier. Versatile. Transparent Special Shapes. Easy to Apply. Latex-Free (BIS/USFDA/CE certified as applicable)	Each/1 pc.
5	**DC01005**	Central line Adhesive Dressing Transparent 7.2 x5 cm	Transparent film dressings -Absorbent Clear Acrylic Dressing for central line; Fluid, Bacterial and Viral Barrier. Versatile. Transparent Special Shapes. Easy to Apply. Latex-Free (BIS/USFDA/CE certified as applicable)	Each/1 pc.

6	**DC01006**	Central line Adhesive Dressing Transparent 8 x 10 cm	Transparent film dressings -Absorbent Clear Acrylic Dressing for central line; Fluid, Bacterial and Viral Barrier. Versatile. Transparent Special Shapes. Easy to Apply. Latex-Free (BIS/USFDA/CE certified as applicable)	Each/1 pc.
7	**DC01007**	Sterile adhesive Dressing with pad (transparent filmbase) 6 cm x 7 cm	Sterile with absorbent pad, for post-operative sites; ; Should be Breathable, transparent and waterproof , Impermeable to bacteria, Resistant to common disinfectants, Safe adhesion, precise fit, Leaves little residue; hypoallergic; Filmbase should be100% polyurethane, skin-friendly polyacrylate adhesive (free of colophony and colophony derivates).; Woundpad should have absorbent layer made of Viscose/polyester, polyester/polyethylene wound contact layer. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
8	**DC01008**	Sterile adhesive Dressing with pad (transparent filmbase) 10 cm x 10 cm	Sterile with absorbent pad, for post-operative sites; ; Should be Breathable, transparent and waterproof , Impermeable to bacteria, Resistant to common disinfectants, Safe adhesion, precise fit, Leaves little residue; hypoallergic; Filmbase should be100% polyurethane, skin-friendly polyacrylate adhesive (free of colophony and colophony derivates).; Woundpad should have absorbent layer made of Viscose/polyester, polyester/polyethylene wound contact layer. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
9	**DC01009**	Sterile adhesive Dressing with pad (transparent filmbase) 10 cm x 20 cm	Sterile with absorbent pad, for post-operative sites; ; Should be Breathable, transparent and waterproof , Impermeable to bacteria, Resistant to common disinfectants, Safe adhesion, precise fit, Leaves little residue; hypoallergic; Filmbase should be100% polyurethane, skin-friendly polyacrylate adhesive (free of colophony and colophony derivates).; Woundpad should have absorbent layer made of Viscose/polyester, polyester/polyethylene wound contact layer. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
10	**DC01010**	Sterile adhesive Dressing with pad (transparent filmbase) 10 cm x25 cm	Sterile with absorbent pad, for post-operative sites; ; Should be Breathable, transparent and waterproof , Impermeable to bacteria, Resistant to common disinfectants, Safe adhesion, precise fit, Leaves little residue; hypoallergic; Filmbase should be100% polyurethane, skin-friendly polyacrylate adhesive (free of colophony and colophony derivates).; Woundpad should have absorbent layer made of Viscose/polyester, polyester/polyethylene wound contact layer. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
11	**DC01011**	Sterile adhesive Dressing with pad (transparent filmbase) 10x30 c.m.	Sterile with absorbent pad, for post-operative sites; ; Should be Breathable, transparent and waterproof , Impermeable to bacteria, Resistant to common disinfectants, Safe adhesion, precise fit, Leaves little residue; hypoallergic; Filmbase should be100% polyurethane, skin-friendly polyacrylate adhesive (free of colophony and colophony derivates).; Woundpad should have absorbent layer made of Viscose/polyester, polyester/polyethylene wound contact layer. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

12	**DC01012**	Adhesive film dressing 5 cm x 6.5 cm, Waterproof	Sterile Waterproof adhesive film dressing with absorbent pad for small and port site wounds. should have High Moisture Vapour Transition Rate. Low adherent Non stick wound pad providing a bacterial barrier, non-allergic (BIS/USFDA/CE certified as applicable)	Each/1 pc.
13	**DC01013**	Non Woven adhesive Dressing 6 cm x 7 cm	Sterile with absorbent pad, for post-operative sites; ; Should be Breathable, Impermeable to bacteria, Resistant to common disinfectants, Safe adhesion, precise fit, Leaves little residue; hypoallergic; Filmbase should be skin-friendly polyacrylate adhesive (free of colophony and colophony derivates).; Woundpad should have absorbent layer made of Viscose/polyester, polyester/polyethylene wound contact layer. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
14	**DC01014**	Non Woven adhesive Dressing 10 cm x 10 cm	Sterile with absorbent pad, for post-operative sites; ; Should be Breathable, Impermeable to bacteria, Resistant to common disinfectants, Safe adhesion, precise fit, Leaves little residue; hypoallergic; Filmbase should be skin-friendly polyacrylate adhesive (free of colophony and colophony derivates).; Woundpad should have absorbent layer made of Viscose/polyester, polyester/polyethylene wound contact layer. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
15	**DC01015**	Non Woven adhesive Dressing 10 cm x 20 cm	Sterile with absorbent pad, for post-operative sites; ; Should be Breathable, Impermeable to bacteria, Resistant to common disinfectants, Safe adhesion, precise fit, Leaves little residue; hypoallergic; Filmbase should be skin-friendly polyacrylate adhesive (free of colophony and colophony derivates).; Woundpad should have absorbent layer made of Viscose/polyester, polyester/polyethylene wound contact layer. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
16	**DC01016**	Non Woven adhesive Dressing 10 cm x25 cm	Sterile with absorbent pad, for post-operative sites; ; Should be Breathable, Impermeable to bacteria, Resistant to common disinfectants, Safe adhesion, precise fit, Leaves little residue; hypoallergic; Filmbase should be skin-friendly polyacrylate adhesive (free of colophony and colophony derivates).; Woundpad should have absorbent layer made of Viscose/polyester, polyester/polyethylene wound contact layer. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
17	**DC01017**	Non Woven adhesive Dressing 10x30 c.m.	Sterile with absorbent pad, for post-operative sites; ; Should be Breathable, Impermeable to bacteria, Resistant to common disinfectants, Safe adhesion, precise fit, Leaves little residue; hypoallergic; Filmbase should be skin-friendly polyacrylate adhesive (free of colophony and colophony derivates).; Woundpad should have absorbent layer made of Viscose/polyester, polyester/polyethylene wound contact layer. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
18	**DC01018**	Triple Hydrocolloid Dressings 10x10 cm for bed sore	Triple Hydrocolloid Matrix based Adhesive dressings with Elastomeric Polymer For Pressure Ulcers/Dry Wounds, CE , ISO & FDA Approved 10 x 10 cm (BIS/USFDA/CE certified as applicable)	Each/1 pc.

19	**DC01019**	Triple Hydrocolloid Dressings 15x15 cm for bed sore	Triple Hydrocolloid Matrix based Adhesive dressings with Elastomeric Polymer For Pressure Ulcers/Dry Wounds, CE , ISO & FDA Approved 15 x 15 cm (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY II: DRAINAGE TUBE				
20	**DC02001**	Chest drainage Bag (water seal)	Under water seal drainage system for collection of drainage fluid from thoracic cavity. It should have Non-kinkable junction-conical bottle on at tube and bag. Specially designed moulded handle for easy carrying and hanging of the bag. PVC drainage bag with 1000ml capacity. Soft and kink resistant PVC tubing. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
21	**DC02002**	Chest drainage Tube (all sizes) - 16 Fr / 20 Fr / 24 Fr / 28 Fr / 30 Fr / 32 Fr / 36 Fr	sterile, disposable tubes must be provided with trocar, must have eyes and proper markings and radio-opaque line, should have aconnector for attachment to collecting bag, Adult size - 35 cm length, made of non-toxic medical grade PVC. Transparent Housing. Marking on catheter is provided at 5, 10, 15, 20cm from the distal end. MUST have trocar for ease of penetration. All sizes must be available - 16 Fr / 20 Fr / 24 Fr / 28 Fr / 30 Fr / 32 Fr / 36 Fr. Different sizes as per Fr preferably be different color coded. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
22	**DC02003**	Corrugated Drainage Sheet (Sterile)	Made of extra soft smooth PVC, dimention 25 x 250 mm, Minimum serration in 1 inch should be 3 1/2. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
23	**DC02004**	Kehrs "T" tube (all sizes - 10 Fr /12 Fr / 14 Fr / 16 Fr)	Medical Grade PVC made siliconised "T" tube for Common Bile Duct drainage, Super smooth siliconized low friction surface prevents clogging, Radio opaque line provided throughout its length for X-rayvisualization, Sterile, individually packed in peelable pouch pack. All sizes must be available - 10 Fr / 12 Fr / 14 Fr / 16 Fr. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY III: DRAINAGE BAGS				
24	**DC03001**	Abdominal Drainage bag set - 20 G (catheter with collecting bag)	The set must consist of a catheter of the mentioned size with compatible collecting bag and an adapter to connect the catheter with the bag. Made of medical grade PVC, Sterile, Non-Toxic, Pyrogen Free. Collection bag - Capacity of Collection Bag (ml) 2000, should have Handle For Carrying, must be Leakproof. Catheter should be Soft and Smooth with Large Atraumatic Eyes, should have Smooth and Round Distal End, with Radio Opaque Line on Catheter, should be Provided with Universal Taper Connector for Easy Connection to Drainage Bag, should have Graduation Marking on Catheter at 2.0 Cm intervals, Length of Catheter (cm) 50. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

25	**DC03002**	Abdominal Drainage bag set - 24 G (catheter with collecting bag)	The set must consist of a catheter of the mentioned size with compatible collecting bag and an adapter to connect the catheter with the bag. Made of medical grade PVC, Sterile, Non-Toxic, Pyrogen Free. Collection bag - Capacity of Collection Bag (ml) 2000, should have Handle For Carrying, must be Leakproof. Catheter should be Soft and Smooth with Large Atraumatic Eyes, should have Smooth and Round Distal End, with Radio Opaque Line on Catheter, should be Provided with Universal Taper Connector for Easy Connection to Drainage Bag, should have Graduation Marking on Catheter at 2.0 Cm intervals, Length of Catheter (cm) 50. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
26	**DC03003**	Abdominal Drainage bag set - 28 G (catheter with collecting bag)	The set must consist of a catheter of the mentioned size with compatible collecting bag and an adapter to connect the catheter with the bag. Made of medical grade PVC, Sterile, Non-Toxic, Pyrogen Free. Collection bag - Capacity of Collection Bag (ml) 2000, should have Handle For Carrying, must be Leakproof. Catheter should be Soft and Smooth with Large Atraumatic Eyes, should have Smooth and Round Distal End, with Radio Opaque Line on Catheter, should be Provided with Universal Taper Connector for Easy Connection to Drainage Bag, should have Graduation Marking on Catheter at 2.0 Cm intervals, Length of Catheter (cm) 50. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
27	**DC03004**	Abdominal Drainage bag set - 32 G (catheter with collecting bag)	The set must consist of a catheter of the mentioned size with compatible collecting bag and an adapter to connect the catheter with the bag. Made of medical grade PVC, Sterile, Non-Toxic, Pyrogen Free. Collection bag - Capacity of Collection Bag (ml) 2000, should have Handle For Carrying, must be Leakproof. Catheter should be Soft and Smooth with Large Atraumatic Eyes, should have Smooth and Round Distal End, with Radio Opaque Line on Catheter, should be Provided with Universal Taper Connector for Easy Connection to Drainage Bag, should have Graduation Marking on Catheter at 2.0 Cm intervals, Length of Catheter (cm) 50. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
28	**DC03005**	One piece transparent stoma drainage bag - 70 mm	One-piece transparent drainable pouch with Hide away (Velcro) outlet with integrated Charcoal Filter with Spiral adhesive; size 70 mm (BIS/USFDA/CE certified as applicable)	Each/1 pc.
29	**DC03006**	Paediatric colostomy drainage bag - one piece, 35 mm	one piece stoma bag, 35 mm, Base Plate is having Spiral Adhesive. It should be made up of Hydrocolliods and Polymers which protect the skin from ostomy output and excessime moisture. There should be strong non-woven soft cover, which is repellent and easy to dry, makes the bag comfortable against the skin. There should be visual indentation which makes it easy to see how to fold the outlet correctly. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
30	**DC03007**	Straight tape for stoma drainage base plate	Elastic Staight tape with hydrocolloid adhesive for extra security of 40-70 mm base plate (BIS/USFDA/CE certified as applicable)	Each/1 pc.

31	**DC03008**	Half round tape for stoma drainage base plate	Elastic Tape in semi-circular shape with hydrocolloid adhesive for extra security of 40-70 mm base plate (BIS/USFDA/CE certified as applicable)	Each/1 pc.
32	**DC03009**	70 mm One-piece Post-operative stoma drainage bag with open window	70 mm One-piece Post-operative bag with open window to observe the stoma post surgery and double layer adhesive for security and comfirt. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
33	**DC03010**	100 mm One-piece Post-operative stoma drainage bag with open window	100 mm One-piece Post-operative bag with open window to observe the stoma post surgery and double layer adhesive for security and comfirt. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
34	**DC03011**	Urostomy drainage bag - one piece, size 15-35 mm	One piece urostomy bag, size 15-35 mm, Skin friendly curaguard adhesive with non return valve prevents urine from flowing back to the stoma. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
35	**DC03012**	Two-piece colostomy /ileostomy drainage system - baseplate with bag (57 mm)	It should consist of: 1 piece of (1) Flexible wafer (baseplate) - 57 mm [specification - Triple Hydrocolloid Flexible Tape Collar Skin Barrier/Base Plate with elastomeric polymers, plasticizers, tackifiers capable of Turtle necking Effect with Audible Click] and 1 piece of (2) Standard Opaque Drainable Pouch 12", with Charcoal Filter Embedded with Two-Sided Hydrophobic Natural Fiber comfort panel with Integrated dotted Velcro Tail Closure- 57 mm (BIS/USFDA/CE certified as applicable)	1 pack of 1 unit of each component
36	**DC03013**	Two-piece colostomy /ileostomy drainage system - baseplate with bag (70 mm)	It should consist of: 1 piece of (1) Flexible wafer (baseplate) - 70 mm [specification - Triple Hydrocolloid Flexible Tape Collar Skin Barrier/Base Plate with elastomeric polymers, plasticizers, tackifiers capable of Turtle necking Effect with Audible Click] and 1 piece of (2) Standard Opaque Drainable Pouch 12", with Charcoal Filter Embedded with Two-Sided Hydrophobic Natural Fiber comfort panel with Integrated dotted Velcro Tail Closure- 70 mm (BIS/USFDA/CE certified as applicable)	1 pack of 1 unit of each component
37	**DC03014**	Two-piece Urostomy drainage system - baseplate with bag (45 mm)	It should consist of: 1 piece of (1) Rigid wafer (Full wafer) (baseplate) - 45 mm [specification - Triple Hydrocolloid based Full Rigid Tan Skin Barrier's/Base Plate elastomeric polymers, plasticizers, tackifiers] and 1 piece of (2) Standard Transparent Urostomy bags with One Sided Comfort Panel, Non-Return Valve, Accuseal Tap with Spout and Cap- 45 mm (BIS/USFDA/CE certified as applicable)	1 pack of 1 unit of each component
38	**DC03015**	Two-piece Urostomy drainage system - baseplate with bag (57 mm)	It should consist of: 1 piece of (1) Rigid wafer (Full wafer) (baseplate) - 57 mm [specification - Triple Hydrocolloid based Full Rigid Tan Skin Barrier's/Base Plate elastomeric polymers, plasticizers, tackifiers] and 1 piece of (2) Standard Transparent Urostomy bags with One Sided Comfort Panel, Non-Return Valve, Accuseal Tap with Spout and Cap- 57 mm (BIS/USFDA/CE certified as applicable)	1 pack of 1 unit of each component
39	**DC03016**	Paediatric colostomy drainage bag - one piece, 35 mm (with Tail Closure with Insert)	Single Piece Transparent Drainable Ostomy appliance having with Cut-to-Fit Triple Hydrocolloid based Skin Barrier with elastomeric polymers with one Sided Comfort Panel for Pediatric 8- 50 mm. It MUST be supplied with "Tail Closure with Insert" for closing the open end of the pouch (BIS/USFDA/CE certified as applicable)	1 pack of 1 unit of each component

40	**DC03017**	Paste for Stoma drainage baseplate (alcohol free)	Alcohol free Ostomy paste for filling and sealing the peristomal skin around stoma - Skin Protection Paste containing hydrocarbon, water base and Gaur Gum - 57-60 Gms (BIS/USFDA/CE certified as applicable)	Each/1 pc.
41	**DC03018**	Paste for Stoma drainage baseplate	Hydrocolloid based Skin Protection Paste- 57-60 Gms (BIS/USFDA/CE certified as applicable)	Each/1 pc.
42	**DC03019**	One piece transparent stoma drainage bag 12" (19-64 mm) (with Tail Closure with Insert)	Single Piece Ostomy Appliance with Triple Hydrocolloid Flexible Skin Barrier comprising of Elastomeric polymers with Flexible Tape Collar Integrated with Transperant Drianable Pouch 12"(Inches) and one Sided Comfort Panel with Cutting Width from 19 mm -64 mm. It MUST be supplied with "Tail Closure with Insert" for closing the open end of the pouch (BIS/USFDA/CE certified as applicable)	1 pack of 1 unit of each component
CATEGORY IV: SPONGESTON / LIKE HEMOSTATIC AGENTS / CLIPS				
43	**DC04001**	Spongeston	Absorbable Gelatin Sponge Standard, 7 cm X 5 cm X 1 cm (BIS/USFDA/CE certified as applicable)	Each/1 pc.
44	**DC04002**	Spongeston	absorbable gelatin powder (BIS/USFDA/CE certified as applicable)	Each/1 pc.
45	**DC04003**	Oxidized Regenerated Cellulose based sterile Topical Absorbable Hemostat - structured fibrous fibrillar/layer form - 4"x4"	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat, lightweight fibrillar/layer form, proven Bactericidal property & efficacy and fully absorbable in 1-2 weeks, Fibril material (7layers) for broad surface area coverage. size 4"x4" inch (BIS/USFDA/CE certified as applicable)	Each/1 pc.
46	**DC04004**	Oxidized Regenerated Cellulose based sterile Topical Absorbable Hemostat - structured knitted fabric Thicker weave 1"x3.5"	Oxidized Regenerated Cellulose, Thicker weave, can be sutured through, with Bactericidal property. Size 1"x3.5" (BIS/USFDA/CE certified as applicable)	Each/1 pc.
47	**DC04005**	Oxidized Regenerated Cellulose based sterile Topical Absorbable Hemostat - structured knitted fabric Thicker weave 3"x4"	Oxidized Regenerated Cellulose, Thicker weave, can be sutured through, with Bactericidal property. Size 3"x 4" (BIS/USFDA/CE certified as applicable)	Each/1 pc.
48	**DC04006**	Oxidized Regenerated Cellulose based sterile absorbable knitted fabric Thicker weave 6"x9"	Oxidized Regenerated Cellulose, Thicker weave, can be sutured through, with Bactericidal property. Size 6"x 9" (BIS/USFDA/CE certified as applicable)	Each/1 pc.
49	**DC04007**	sterile absorbable knitted fabric prepared by the controlled oxidation of regenerated cellulose - 2	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat with proven Bactericidal property & efficacy and fully absorbable in 1-2 weeks, 2 inch x14 inch (BIS/USFDA/CE certified as applicable)	Each/1 pc.

		inch x14 inch		
50	**DC04008**	sterile absorbable knitted fabric prepared by the controlled oxidation of regenerated cellulose - 4 inch x 8 inch	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat with proven Bactericidal property & efficacy and fully absorbable in 1-2 weeks, - 4 inch x 8 inch (BIS/USFDA/CE certified as applicable)	Each/1 pc.
51	**DC04009**	sterile absorbable knitted fabric prepared by the controlled oxidation of regenerated cellulose - 2 inch x 3 inch	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat with proven Bactericidal property & efficacy and fully absorbable in 1-2 weeks,- 2 inch x3 inch (BIS/USFDA/CE certified as applicable)	Each/1 pc.
52	**DC04010**	N-butyl-2-cyanoacrylate (Glue) 0.5 ml	0.5 ml vial Glue for injection (BIS/USFDA/CE certified as applicable)	Each/1 pc.
53	**DC04011**	N-butyl-2-cyanoacrylate (Glue) 1 ml	1 ml vial Glue for injection (BIS/USFDA/CE certified as applicable)	Each/1 pc.
54	**DC04012**	Lipiodol	10ml/20ml vial (BIS/USFDA/CE certified as applicable)	Each/1 pc.
55	**DC04013**	PVA particles (all sizes)	Sizes: 150 - 250 micron , 250 - 355 micron, 355 - 500 micron, 500 - 710 micron, 710 - 1000 micron, 1000 - 1180 micron. (all sizes must be available) (BIS/USFDA/CE certified as applicable)	Each/1 box
56	**DC04014**	Fibered Interlocking Detachable Coils Occlusion system - 0.018" compatible	Fibered Interlocking Detachable Coils Occlusion system family (of all sizes - coil diameter 2 mm to 22 mm with restrained length of 4 to 60 cm); shape - 2D standard length helical / 2D long length / Diamond (BIS/USFDA/CE certified as applicable)	Each/1 box
57	**DC04015**	Fibered Interlocking Detachable Coils Occlusion system - 0.035" compatible	Fibered Interlocking Detachable Coils Occlusion system family (of all sizes - coil diameter 3 mm to 20 mm with restrained length of 4 to 40 cm); shape - 2D / cube / Diamond (BIS/USFDA/CE certified as applicable)	Each/1 box
58	**DC04016**	Pushable 0.018" (0.46 mm) Fibered Platinum Coils of various sizes	Pushable 0.018" (0.46 mm) Fibered Platinum Coils - all sizes - coil diameter 4 mm to 11 mm with unrestrained length of 4 to 17 mm; shape - complex helical (BIS/USFDA/CE certified as applicable)	Each/1 box
59	**DC04017**	Pushable 0.035" Fibered Platinum Coils of various sizes	Pushable 0.035" Fibered Platinum Coils - all sizes - coil diameter 3 mm to 9 mm with unrestrained length of 2.6 to 5.2 mm; shape - 2D helical (BIS/USFDA/CE certified as applicable)	Each/1 box

60	**DC04018**	Fibrin Sealant - 2ml	All-Human (Bovine Aprotinin free) Fibrin Sealant - 2 ml; A package - 2ml containing: one vial each of BAC2 (50-90 mg/ml fibrinogen) and Thrombin (800-1200 IU/ml human thrombin) frozen solutions; All-Human formulation should be free of Bovine Aprotinin; should come with triple-lumen tip to prevent clogging inside the applicator; Should maintain predictable fibrinogen viscosity in a range of temperatures; Should maintain fibronectin/fibrinogen ratio within physiologic ranges (BIS/USFDA/CE certified as applicable)	Each/1 pc.
61	**DC04019**	Fibrin Sealant - 4ml	All-Human (Bovine Aprotinin free) Fibrin Sealant - 4 ml; A package - 4ml containing: one vial each of BAC2 (50-90 mg/ml fibrinogen) and Thrombin (800-1200 IU/ml human thrombin) frozen solutions; All-Human formulation should be free of Bovine Aprotinin; should come with triple-lumen tip to prevent clogging inside the applicator; Should maintain predictable fibrinogen viscosity in a range of temperatures; Should maintain fibronectin/fibrinogen ratio within physiologic ranges (BIS/USFDA/CE certified as applicable)	Each/1 pc.
62	**DC04020**	Non Absorbable Acetal Homopolymer Clips Medium Large Clips	One pioece set must comprise of minimum 6 such clips. It should be Capable of ligating vessels between 3mm - 10mm. The clips must have bosses to retain within the applier jaws along with uniform integrated teeth for maximum grip and bow shaped for maximum surface area coverage. It must be internally ribbed for better secure. The clip should be bio-compatible, inert and radiolucent. compatible with the Hemo lock clip applicator for medium-large size clips. ((BIS/USFDA/CE certified as applicable))	Each / 1 cartridge
63	**DC04021**	Non Absorbable Acetal Homopolymer Clips Large Clips	One pioece set must comprise of minimum 6 such clips. It should be Capable of ligating vessels between 5mm - 13mm. The clips must have bosses to retain within the applier jaws along with uniform integrated teeth for maximum grip and bow shaped for maximum surface area coverage. It must be internally ribbed for better secure. The clip should be bio-compatible, inert and radiolucent. compatible with the Hemo lock clip applicator for large size clips. ((BIS/USFDA/CE certified as applicable))	Each / 1 cartridge
64	**DC04022**	Non Absorbable Acetal Homopolymer Clips Extra Large Clips	One piece set must comprise of minimum 6 such clips. It should be Capable of ligating vessels between 7mm - 16mm. The clips must have bosses to retain within the applier jaws along with uniform integrated teeth for maximum grip and bow shaped for maximum surface area coverage. It must be internally ribbed for better secure. The clip should be bio-compatible, inert and radiolucent. compatible with the Hemo lock clip applicator for extra-large size clips. ((BIS/USFDA/CE certified as applicable))	Each / 1 cartridge
65	**DC04023**	Vessel loops, 2.5 mm wide and 1 mm thick, 40 cm length - all colour (red / blue / yellow / white)	all colour must be available (red / blue / yellow / white) - bright colour for easy identification, visible throughout the procedure, Made from durable radio-opaque, medical grade silicon. It should be Fluid repellant. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

66	**DC04024**	Vessel loops,1.3 mm wide and 0.9 mm thick, 40 cm length - all colour (red / blue / yellow / white)	All colour must be available (red / blue / yellow / white) - bright colour for easy identification, visible throughout the procedure, Made from durable radio-opaque, medical grade silicon. It should be Fluid repellant. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
67	**DC04025**	Titanium clips small Pre-Sterilised Ligating clip cartridges, size 100	One piece set must comprise of minimum 6 such clips. It should be "U" shaped, not "V". It should have well defined serrations on the outside clip surface, be compatible with the respective clip applicator for open and laproscopic surgery, should have lateral and transverse grooves on inner clip surface for secure fixation on the structure & increased resistance to dislodgement of a formed clip and there must be precise distal tip to tip closure with firm vessel grip, should have traingulated cross-section to maximise surface contact between clip and jaw. (BIS/USFDA/CE certified as applicable)	Each/1 cartridge
68	**DC04026**	Titanium clips medium Pre-Sterilised Ligating clip cartridges, size 200	One piece set must comprise of minimum 6 such clips. It should be "U" shaped, not "V". It should have well defined serrations on the outside clip surface, be compatible with the respective clip applicator for open and laproscopic surgery, should have lateral and transverse grooves on inner clip surface for secure fixation on the structure & increased resistance to dislodgement of a formed clip and there must be precise distal tip to tip closure with firm vessel grip, should have traingulated cross-section to maximise surface contact between clip and jaw. (BIS/USFDA/CE certified as applicable)	Each/1 cartridge
69	**DC04027**	Titanium clips medium-large size Pre-Sterilised Ligating clip cartridges, size 300	One piece set must comprise of minimum 6 such clips. It should be "U" shaped, not "V". It should have well defined serrations on the outside clip surface, be compatible with the respective clip applicator for open and laproscopic surgery, should have lateral and transverse grooves on inner clip surface for secure fixation on the structure & increased resistance to dislodgement of a formed clip and there must be precise distal tip to tip closure with firm vessel grip, should have traingulated cross-section to maximise surface contact between clip and jaw. (BIS/USFDA/CE certified as applicable)	Each/1 cartridge

70	**DC04028**	Titanium clips Large size Pre-Sterilised Ligating clip cartridges, size 400	One piece set must comprise of minimum 6 such clips. It should be "U" shaped, not "V". It should have well defined serrations on the outside clip surface, be compatible with the respective clip applicator for open and laproscopic surgery, should have lateral and transverse grooves on inner clip surface for secure fixation on the structure & increased resistance to dislodgement of a formed clip and there must be precise distal tip to tip closure with firm vessel grip, should have traingulated cross-section to maximise surface contact between clip and jaw. (BIS/USFDA/CE certified as applicable)	Each/1 cartridge
CATEGORY V: MESH				
71	**DC05001**	Preshaped 3D mesh designed for inguinal anatomy for laparoscopic hernia repair - left side / right side, medium size	13 x 9 cm, with medial line marker with sealed contour providing medial inferior coverage preferably with pore size 1.1x1.6mm; both left side and right sided must be available separately (BIS/USFDA/CE certified as applicable)	Each/1 pc.
72	**DC05002**	Preshaped 3D mesh designed for inguinal anatomy for laparoscopic hernia repair - left side / right side, large size	15 x 10 cm, with medial line marker with sealed contour providing medial inferior coverage preferably with pore size 1.1x1.6mm; both left side and right sided must be available separately (BIS/USFDA/CE certified as applicable)	Each/1 pc.
73	**DC05003**	Preshaped 3D mesh designed for inguinal anatomy for laparoscopic hernia repair - left side / right side, extra large size	16 x 12 cm, with medial line marker with sealed contour providing medial inferior coverage preferably with pore size 1.1x1.6mm; both left side and right sided must be available separately (BIS/USFDA/CE certified as applicable)	Each/1 pc.
74	**DC05004**	Sterile Synthetic Mesh for Ventral Hernia Repair Composite mesh (15X15 CM)	Tissue separating multilayer mesh for intra-abdominal open and laparoscopic ventral hernia repair. Soft polypropylene mesh clubbed with polydiaxanone layer and has an oxidized regenerated cellulose / absorbable synthetic copolymer of glycolide,caprolactone,TMC on visceral side. 15cmx15cm Square / circular shape (BIS/USFDA/CE certified as applicable)	Each/1 pc.
75	**DC05005**	Sterile Synthetic Mesh for Ventral Hernia Repair Composite mesh (20X25 CM)	Tissue separating multilayer mesh for intra-abdominal open and laparoscopic ventral hernia repair. Soft polypropylene mesh clubbed with polydiaxanone layer and has an oxidized regenerated cellulose / absorbable synthetic copolymer of glycolide,caprolactone,TMC on visceral side. 20cmx25cm rectangular / oval shape (BIS/USFDA/CE certified as applicable)	Each/1 pc.

76	**DC05006**	Sterile Synthetic Mesh for Ventral Hernia Repair Composite mesh (15X20 CM)	Tissue separating multilayer mesh for intra-abdominal open and laparoscopic ventral hernia repair. Soft polypropylene mesh clubbed with polydiaxanone layer and has an oxidized regenerated cellulose / absorbable synthetic copolymer of glycolide,caprolactone,TMC on visceral side. 15cmx20cm rectangular / oval shape (BIS/USFDA/CE certified as applicable)	Each/1 pc.
77	**DC05007**	Tacker's absorbable	Complete Absorbable Mesh Fixation Device with minimum Strap length 5.0 mm with 2 point fixation / proximal wings to hold the mesh and device. minimum 25-30 Absorbable strap should be there. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY VI: DISPOSABLE SPINAL NEEDLE / ALIKE NEEDLES				
78	**DC06001**	Spinal needle - all sizes - 20G / 21G / 22G / 23G / 24G / 25G / 26G / 27G	Needles should be available in Whitacre and Quincke point tips, length at least 90 mm, with clear polycarbonate hub for easy visualization of CSF. Detachable wing for good grip is preferable. All sizes must be avaialble - 20G / 21G / 22G / 23G / 24G / 25G / 26G / 27G. Different sizes as per Fr must be different color coded. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
79	**DC06002**	Spinal needle	Long Spinal Needle For peripheral nerve blocks G-22, Length 120mm; Preferably should come with introducer needle. Desirable to reflect ultrasound. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
80	**DC06003**	Spinal needle	Long Spinal Needle For peripheral nerve blocks G-22, Length 150mm; Preferably should come with introducer needle. Desirable to reflect ultrasound. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
81	**DC06004**	Chiba needle with Echo Tip (all sizes of Gauze and lengths)	Chiba needle with EchoTip; tip should have several microscopic dimples such that it is to be seen better under ultrasound and to facilitate accurate needle placement.All sizes (18G / 20 G / 22 G) and variable lengths (15 cm / 20 cm) must be available. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
82	**DC06005**	Transjugular liver biopsy needle 18G	Biopsy needle 60 cm length, Needle throw length 2 cm; should be supplied with catheter and checkflo performer assembly (BIS/USFDA/CE certified as applicable)	Each/1 pc.
83	**DC06006**	Neff percutaneous access needle with set (Stainless Steel Wire Guide – Chiba Tip Needle)	Percutaneous access set to facilitate 0.035" working wire guide - with Stainless Steel Wire Guide (with radioopaque band and hydrophilic coating) – Chiba Tip Needle 22G - 15 cm, sheath diameter - outer 7Fr, inner 4Fr; sheath length 18 cm (BIS/USFDA/CE certified as applicable)	Each/1 pc.
84	**DC06007**	Neff percutaneous access needle with set (Nitinol Wire Guide - Chiba Tip Needle)	Percutaneous access set to facilitate 0.035" working wire guide - Nitinol Wire Guide (with radioopaque band and hydrophilic coating) - Chiba Tip Needle 22G - 15 cm, sheath diameter - outer 7Fr, inner 4Fr; sheath length 18 cm (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY VII: WIRES				
85	**DC07001**	Hydrophilic guidewire 0.014" - 180 cm (all tip variants)	Diameter-0.014" (0.36 mm), length- 180 cm, angled / 3 mm J shape, core - nitinol / stainless steel (BIS/USFDA/CE certified as applicable)	Each/1 pc.

86	**DC07002**	Hydrophilic guidewire 0.014" - 300 cm (all tip variants)	Diameter-0.014" (0.36 mm), length- 300 cm, angled / 3 mm J shape, core - nitinol / stainless steel (BIS/USFDA/CE certified as applicable)	Each/1 pc.
87	**DC07003**	Hydrophilic guidewire 0.018" - 150 cm (all tip variants)	Diameter-0.018" (0.46 mm), length- 150 cm, must be available in all tip variants - angled / 1.5 mm /3 mm J shape, core - nitinol / stainless steel. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
88	**DC07004**	Hydrophilic guidewire 0.018" - 220 cm (all tip variants)	Diameter-0.018" (0.46 mm), length- 220 cm, must be available in all tip variants - angled / 1.5 mm / 3 mm J shape, core - nitinol / stainless steel. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
89	**DC07005**	Hydrophilic guidewire 0.025" - 150 cm (all tip variants)	Diameter-0.025" (0.64 mm), length- 150 cm, must be available in all tip variants - angled / 1.5 mm / 3 mm J shape, core - nitinol / stainless steel (BIS/USFDA/CE certified as applicable)	Each/1 pc.
90	**DC07006**	Hydrophilic guidewire 0.025" - 260 cm (all tip variants)	Diameter-0.025" (0.64 mm), length- 260 cm, must be available in all tip variants - angled / 1.5 mm / 3 mm J shape, core - nitinol / stainless steel (BIS/USFDA/CE certified as applicable)	Each/1 pc.
91	**DC07007**	Hydrophilic guidewire 0.035" - 150 cm (all tip variants)	Diameter-0.035" (0.89 mm), length- 150 cm, must be available in all tip variants - angled / 1.5 mm / 3 mm J shape, core - nitinol / stainless steel (BIS/USFDA/CE certified as applicable)	Each/1 pc.
92	**DC07008**	Hydrophilic guidewire 0.035" - 260 cm (all tip variants)	Diameter-0.035" (0.89 mm), length- 260 cm, must be available in all tip variants - angled / 1.5 mm / 3 mm J shape, core - nitinol / stainless steel (BIS/USFDA/CE certified as applicable)	Each/1 pc.
93	**DC07009**	Hydrophilic guidewire 0.038" - 150 cm (all tip variants)	Diameter-0.038" (0.97 mm), length- 150 cm, must be available in all tip variants - angled / 1.5 mm / 3 mm J shape, core - nitinol / stainless steel (BIS/USFDA/CE certified as applicable)	Each/1 pc.
94	**DC07010**	Hydrophilic guidewire 0.038" - 260 cm (all tip variants)	Diameter-0.038" (0.97 mm), length- 260 cm, must be available in all tip variants - angled / 1.5 mm / 3 mm J shape, core - nitinol / stainless steel (BIS/USFDA/CE certified as applicable)	Each/1 pc.
95	**DC07011**	Amplatz Extra Stiff PTFE Coated Guidewire (straight / 180 cm)	Extra stiff PTFE coated Stainless steel wire - straight tip, 0.035", 180 cm length, taper length 7 cm, floppy tip length 3 cm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
96	**DC07012**	Amplatz Extra Stiff PTFE Coated Guidewire (straight / 260 cm)	Extra stiff PTFE coated Stainless steel wire - straight tip, 0.035", 260 cm length, taper length 7 cm, floppy tip length 3 cm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
97	**DC07013**	Amplatz Extra Stiff PTFE Coated Guidewire (angled J tip / 180 cm)	Extra stiff PTFE coated Stainless steel wire - angled J tip, 0.035", 180 cm length, taper length 7 cm, floppy tip length 3 cm, tip curve radius 3 mm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

98	**DC07014**	Amplatz Extra Stiff PTFE Coated Guidewire (angled J tip / 260 cm)	Extra stiff PTFE coated Stainless steel wire - angled J tip, 0.035", 260 cm length, taper length 7 cm, floppy tip length 3 cm, tip curve radius 3 mm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
99	**DC07015**	Amplatz ultra-stiff guidewire (straight / 180 cm)	Ultra-stiff PTFE coated Stainless steel wire - straight tip, 0.035", 180 cm length, taper length 9.5 cm, floppy tip length 3 cm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
100	**DC07016**	Amplatz ultra-stiff guidewire (straight / 260 cm)	Ultra-stiff PTFE coated Stainless steel wire - straight tip, 0.035", 260 cm length, taper length 13.5 cm, floppy tip length 6.5 cm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
101	**DC07017**	Amplatz ultra-stiff guidewire (angled J tip / 180 cm)	Ultra-stiff PTFE coated Stainless steel wire - angled J tip tip, 0.035", 180 cm length, taper length 9.5 cm, floppy tip length 3 cm, tip curve radius 3 mm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
102	**DC07018**	Amplatz ultra-stiff guidewire (angled J tip/ 260 cm)	Ultra-stiff PTFE coated Stainless steel wire - angled J tip tip, 0.035", 260 cm length, taper length 13.5 cm, floppy tip length 6.5 cm, tip curve radius 3 mm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
103	**DC07019**	Double Lumen Cytology Brush for biliary system 8 Fr	Double lumen cytology brush - 200 cm length, 0.035" guidewire compatible, brush diameter 3mm, brush length 2.5 cm, minimum 3.2 mm accessory channel (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY VIII: CVP LINES / CATHETER				
104	**DC08001**	CVP lines	Double lumen Central Venous Catheters Set 7 Fr - (Adult) 15 cm; 7 Fr Double lumen Catheters made of medical grade radio-opaque thermosensitive polyurethane material with depth markings. Should be 15 cms in length. Suitable sized ultrasound reflecting percutaneous introducer needle 18G with side port, suitable length J- tipped Nitinol kink resistant ultrasound reflecting guide-wire with depth markers, Novlon material dilator, safesite connector should be pre-packed along with the catheter. The distal/proximal lumens should be of appropriate size of 16 G/16 G. The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen tolock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and scalpel. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

105	**DC08002**	CVP lines	Triple lumen Central Venous Catheters Set 7 Fr (Adult) 15 cm; 7 Fr Triple lumen Catheters made of medical grade radio-opaque thermosensitive polyurethane material with depth markings. Should be 15 cms in length. Suitable sized ultrasound reflecting percutaneous introducer needle 18G with side port, suitable length J- tipped Nitinol kink resistant ultrasound reflecting guide-wire with depth markers, Novlon material dilator, safesite connector should be pre-packed along with the catheter. The distal/proximal lumens should be of appropriate size 16G/18G/18G for Triple lumen catheters. The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen tolock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and scalpel. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
106	**DC08003**	CVP lines	Antibiotic coated Triple lumen Central Venous Catheters Set 7 Fr (Adult) 15 cm; 7 Fr Triple lumen Catheters made of medical grade radio-opaque thermosensitive polyurethane material with depth markings and should be coated/impregnated both internally and externally with antibacterial polymerization with Biguanide Material. Should be 15 cms in length. Suitable sized ultrasound reflecting percutaneous introducer needle 18G with side port, suitable length J- tipped Nitinol kink resistant ultrasound reflecting guide-wire with depth markers, Novlon material dilator, safesite connector should be pre-packed along with the catheter. The distal/proximal lumens should be of appropriate size 16G/18G/18G for Triple lumen catheters. The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen tolock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and scalpel. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

107	**DC08004**	CVP lines	Double lumen Central Venous Catheters Set (Paed) 4 Fr - Guidewire 8cm; 4 Fr double lumen Catheters should be medical grade radio-opaque thermosensitive polyurethane material with depth markings and preferable to have internal and externally with antibacterial polymerization with Biguanide Material. The catheters should be prepacked with suitable sized percutaneous ultrasound reflecting introducer needle 21G, PUR tissue dilator, safesite connector. The guide wire should be J-tipped, ultrasound reflecting and have depth markers and preferably be nitinol grade kink free. The length of the central venous catheters should be 8 cms. The distal lumens should be of appropriate size of 22G/22G for double lumen catheters. The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen to lock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and scalpel. Statlock for sutureless fixation is preferable. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
108	**DC08005**	CVP lines	Triple lumen Central Venous Catheters Set (Paed) 5 Fr - Guidewire 8cm; 5 Fr Triple lumen Catheters should be medical grade radio-opaque thermosensitive polyurethane material with depth markings. The catheters should be prepacked with suitable sized percutaneous ultrasound reflecting introducer needle 21G, PUR tissue dilator, safesite connector. The guide wire should be J-tipped, ultrasound reflecting and have depth markers and preferably be nitinol grade kink free. The length of the central venous catheters should be 8 cms. The distal lumens should be of appropriate size of 22G/20G/22G for triple lumen catheters. The proximal lumens should have clear extensions to allow for visualization of fluid and blood and be provided with clamps on each proximal lumen to lock the lumens. The proximal hubs should allow for accommodating both three ways (through luer lock) as well as direct attachment of iv extensions. It is also preferable to include syringes of 2 cc (1 number), 5 cc (2 number) and scalpel. Statlock for sutureless fixation is preferable. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

109	**DC08006**	CVP lines	Size should be 18 G, length 45 mm cannula/catheter made of radio-opaque medical grade polyethylene/polyurethane, kink proof material; Should be Soft and flexible fabric design; Should be superior securement for both horizontal and vertical lifting; Simple to apply inspect and adjust; Should be hypoallergenic, breathable and latex free to reduce the risk of allergic reactions and skin irritation; Should be low profile with no pins or hard plastic parts adjust; Pre- packed with introducer needle; Easy access to the flow switch - The Floswitch is an on/off device which prevents backflow and negates the risk of air emboli entering the bloodstream; must have wings which facilitate fixation to the body of the patient; Pre-sterilized using ethylene oxide. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
110	**DC08007**	CVP lines	Arterial Cannula/Catheter Radial and Femoral Artery Pressure monitoring cannula/catheters for adults G-20; Size should be 20 G, length 45 mm cannula/catheter made of radio-opaque medical grade polyethylene/polyurethane, kink proof material; Should be Soft and flexible fabric design; Should be superior securement for both horizontal and vertical lifting; Simple to apply inspect and adjust; Should be hypoallergenic, breathable and latex free to reduce the risk of allergic reactions and skin irritation; Should be low profile with no pins or hard plastic parts adjust; Pre- packed with introducer needle; Easy access to the flow switch - The Floswitch is an on/off device which prevents backflow and negates the risk of air emboli entering the bloodstream; must have wings which facilitate fixation to the body of the patient; Pre-sterilized using ethylene oxide. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
111	**DC08008**	CVP lines	Arterial Cannula/Catheter Radial and Femoral Artery Pressure monitoring cannula/catheters for adults G-22; Size should be 22 G, length 33 mm cannula/catheter made of radio-opaque medical grade polyethylene/polyurethane, kink proof material; Should be Soft and flexible fabric design; Should be superior securement for both horizontal and vertical lifting; Simple to apply inspect and adjust; Should be hypoallergenic, breathable and latex free to reduce the risk of allergic reactions and skin irritation; Should be low profile with no pins or hard plastic parts adjust; Pre- packed with introducer needle; Easy access to the flow switch - The Floswitch is an on/off device which prevents backflow and negates the risk of air emboli entering the bloodstream; must have wings which facilitate fixation to the body of the patient; Pre-sterilized using ethylene oxide. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

112	**DC08009**	Epidural Catheter 16 G	Epidural Catheter Kit 16 G - The set should minimally consist of - epidural needle 16G, Tuohy bevel with 1 cm length marking; epidural catheter 19G/20G - latex free, Standard, Soft-Tip catheter Length 1000 mm with threading assist guide; catheter connector - "Snap" type, epidural-flat filter 0.2 µm with Filling volume 0.45 ml and Pressure resistant up to 7 bar; PinPad; Filter fixation device for 0.2 µm filters; Self-adhesive; hypodermic needles and 10 ml Loss of ressistance syringe with leur slip and parabolic graduation markings. Epidural catheter in the kit should be made of 2 layers - inner layer of Polyamide & outer layer of Polyurethane. Epidural catheter should have an atraumatic tip design - the catheter with a tapering tip upto 4 cm & 3 pairs of laser drilled holes for distribution of drug. The epidural catheter should have graduation markings upto 25 cm & has smudge marking between 11 & 12 cm markings to indicate the position of the catheter tip in the epidural needle & also a marking at the distal end for catheter connector. It should come in a sterile pack. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
113	**DC08010**	Epidural Catheter 18 G	Epidural Catheter Kit 18 G - The set should minimally consist of - epidural needle 18G, Tuohy bevel with 1 cm length marking; epidural catheter 19G/20G - latex free, Standard, Soft-Tip catheter Length 1000 mm with threading assist guide; catheter connector - "Snap" type, epidural-flat filter 0.2 µm with Filling volume 0.45 ml and Pressure resistant up to 7 bar; PinPad; Filter fixation device for 0.2 µm filters; Self-adhesive; hypodermic needles and 10 ml Loss of ressistance syringe with leur slip and parabolic graduation markings. Epidural catheter in the kit should be made of 2 layers - inner layer of Polyamide & outer layer of Polyurethane. Epidural catheter should have an atraumatic tip design - the catheter with a tapering tip upto 4 cm & 3 pairs of laser drilled holes for distribution of drug. The epidural catheter should have graduation markings upto 25 cm & has smudge marking between 11 & 12 cm markings to indicate the position of the catheter tip in the epidural needle & also a marking at the distal end for catheter connector. It should come in a sterile pack. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

114	**DC08011**	Epidural Catheter 20 G	Epidural Catheter Kit 20 G (paediatric set) - The set should minimally consist of - epidural needle 20 G, Tuohy bevel of length 5 cm having length markings at 0.5 cms with large crystal clear grooved transparent hub with wings; epidural catheter 24G - latex free, Standard, Soft-Tip catheter Length 720 mm with threading assist guide; catheter connector - "Snap" type, epidural-flat filter 0.2 µm with Filling volume 0.45 ml and Pressure resistant up to 7 bar; PinPad; Filter fixation device for 0.2 µm filters; Self-adhesive; hypodermic needles and Loss of ressistance syringe with leur slip and parabolic graduation markings. Epidural catheter in the kit should be made of 2 layers - inner layer of Polyamide & outer layer of Polyurethane. The epidural catheter should have graduation markings upto 20 cm & has smudge marking between 8 & 9 cm markings to indicate the position of the catheter tip in the epidural needle & also a marking at the distal end for catheter connector. It should come in a sterile pack. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
115	**DC08012**	Low profile 0.035" PTA balloon dilatation catheter (all sizes as per balloon diameter, balloon length and catheter length)	low profile PTA balloon catheter - all sizes: inflated balloon diameter 4-12 mm, balloon length 4-20 cm, 0.035" guidewire compatible; catheter length - 80 cm / 135 cm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
116	**DC08013**	Low profile 0.018" PTA balloon dilatation catheter (all sizes as per balloon diameter, balloon length and catheter length)	low profile PTA balloon catheter - all sizes: inflated balloon diameter 4-12 mm, balloon length 4-20 cm, 0.018" guidewire compatible; catheter length - 80 cm / 135 cm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
117	**DC08014**	Low profile 0.014" PTA balloon dilatation catheter (all sizes as per balloon diameter, balloon length and catheter length)	low profile PTA balloon catheter - all sizes: inflated balloon diameter 2-4 mm, balloon length 4-20 cm, 0.014" guidewire compatible; catheter length - 170 cm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
118	**DC08015**	Kumpe access catheter 5Fr (all sizes of length)	Size-5F, compatible for guidewire- ≤0.038", length-40/65cm, Tip-no bumper, kumpe configuration, no side ports (BIS/USFDA/CE certified as applicable)	Each/1 pc.
119	**DC08016**	RC1 catheter 5Fr (all sizes of length)	Size-5F, compatible for guidewire- ≤0.038", length-65/100cm, Tip-no bumper, RC1 configuration, no side ports (BIS/USFDA/CE certified as applicable)	Each/1 pc.
120	**DC08017**	RC2 catheter 5Fr (all sizes of length)	Size-5F, compatible for guidewire- ≤0.038", length-65/100cm, Tip-no bumper, RC2 configuration, no side ports (BIS/USFDA/CE certified as applicable)	Each/1 pc.
121	**DC08018**	SIM1 catheter (all sizes of length)	Size-5F, compatible for guidewire- ≤0.038", length-65/100/125cm, Tip-no bumper, SIM1 configuration, no side ports (BIS/USFDA/CE certified as applicable)	Each/1 pc.
122	**DC08019**	SIM2 catheter (all sizes of length)	Size-5F, compatible for guidewire- ≤0.038", length-65/80/125 cm, Tip-no bumper, SIM2 configuration, no side ports (BIS/USFDA/CE certified as applicable)	Each/1 pc.

123	**DC08020**	C1 catheter (cobra 1) (all sizes of length)	Size-5F, compatible for guidewire- ≤0.038", length-65/80cm, Tip-no bumper, C1 configuration, no side ports (BIS/USFDA/CE certified as applicable)	Each/1 pc.
124	**DC08021**	C2 catheter (cobra 2) (all sizes of length)	Size-5F, compatible for guidewire- ≤0.038", length-65/80/100cm, Tip-no bumper, C2 configuration, no side ports (BIS/USFDA/CE certified as applicable)	Each/1 pc.
125	**DC08022**	PIG vascular catheter - 110 cm	Size-5F, compatible for guidewire- ≤0.038", length-110 cm, Tip-no bumper, PIGTAIL configuration, 12 side ports (BIS/USFDA/CE certified as applicable)	Each/1 pc.
126	**DC08023**	Multipurpose draiange catheter (pigtail) 8-8.5 Fr set (all sizes of length) with locking set	8-8.5 Fr catheter must have radioopaque band and hydrophilic coating; length 25 cm / 45 cm, 0.038" (0.97 mm) guidewire compatible; It should include: Trocar stylet 1, Catheter introduction stiffening cannula – rigid 1, Catheter introduction stiffening cannula – flexible 1, Multipurpose Drainage Catheter with minimum 6 side ports 1, Securement device 1 (mac-loc locking preferable). (BIS/USFDA/CE certified as applicable)	Each/1 pc.
127	**DC08024**	Multipurpose draiange catheter (pigtail) 10-10.2 Fr set (all sizes of length) with locking set	10-10.2 Fr catheter must have radioopaque band and hydrophilic coating; length 25 cm / 45 cm, 0.038" (0.97 mm) guidewire compatible; It should include: Trocar stylet 1, Catheter introduction stiffening cannula – rigid 1, Catheter introduction stiffening cannula – flexible 1, Multipurpose Drainage Catheter with minimum 6 side ports 1, Securement device 1 (mac-loc locking preferable). (BIS/USFDA/CE certified as applicable)	Each/1 pc.
128	**DC08025**	Multipurpose draiange catheter (pigtail) 12 Fr set (all sizes of length) with locking set	12 Fr catheter must have radioopaque band and hydrophilic coating; length 25 cm / 45 cm, 0.038" (0.97 mm) guidewire compatible; It should include: Trocar stylet 1, Catheter introduction stiffening cannula – rigid 1, Catheter introduction stiffening cannula – flexible 1, Multipurpose Drainage Catheter with minimum 6 side ports 1, Securement device 1 (mac-loc locking preferable). (BIS/USFDA/CE certified as applicable)	Each/1 pc.
129	**DC08026**	Multipurpose draiange catheter (pigtail) 14 Fr set (all sizes of length) with locking set	14 Fr catheter must have radioopaque band and hydrophilic coating; length 25 cm / 45 cm, 0.038" (0.97 mm) guidewire compatible; It should include: Trocar stylet 1, Catheter introduction stiffening cannula – rigid 1, Catheter introduction stiffening cannula – flexible 1, Multipurpose Drainage Catheter with minimum 6 side ports 1, Securement device 1 (mac-loc locking preferable). (BIS/USFDA/CE certified as applicable)	Each/1 pc.
130	**DC08027**	Percutaneous drainage catheter set (pigtail tip) with Nitinol Wire Guide - all sizes as per Fr	Sizes - 8-8.5 Fr / 10-10.2 Fr / 12 Fr (all sizes must be available); It should have Radiopaque Band, Hydrophilic Coating and Nitinol Wire Guide; It should include: Cope Mandril Wire Guide 1, Access needle 1, Neff introducer 1, Heavy-duty wire guide 1, Coons dilator 1, Trocar stylet 1, Catheter introduction stiffening cannula – rigid 1, Catheter introduction stiffening cannula – flexible 1, Multipurpose Drainage Catheter with minimum 6 side ports 1, Connecting tube 1, One-way stopcock 1, Securement device 1 (mac-loc locking loop preferable). (BIS/USFDA/CE certified as applicable)	Each/1 pc.

131	**DC08028**	Quick abscess drainage Catheter set (pigtail tip) (all sizes as per Fr)	Sizes - 12 Fr / 14 Fr / 16 Fr / 20 Fr / 24 Fr / 28 Fr (all sizes must be available); Length minimum 30 cm, 0.038" (0.97 mm) guidewire compatible; It should have: Access needle & trocar with EchoTip 1, Heavy duty wire guide 1, Dilators 3, Coaxial inserter 1 and Quick Abscess Drainage Catheter with minimum 9 side ports 1 (BIS/USFDA/CE certified as applicable)	Each/1 pc.
132	**DC08029**	PCN catheter / drainage set (malecot tip) (all sizes as per length and Fr sizes)	Sizes - 8 Fr / 10 Fr / 12 Fr / 14 Fr / 16 Fr (all sizes must be available); Sterile, prepacked, non-allergic; Minimally it should consist of: Malecot Catheter 22 cm /30 cm (both lengths should be available), Set of Fascial Dilators, Chiba needle, Initial Puncture Needle, "J" Tip Guidewire PTFE coated, Urine Bag Connector, retension disk, Scalpel (BIS/USFDA/CE certified as applicable)	Each/1 pc.
133	**DC08030**	PCN catheter / tube with needle (all sizes as per length and Fr sizes)	Sizes - 6 Fr / 8 Fr / 10 Fr / 12 Fr / 14 Fr / 16 Fr / 18 Fr (all sizes must be available); Sterile, prepacked, non-allergic; it should consist of: PCN catheter (pigtail tip), length 22 cm / 30 cm (both lengths should be available), and PCN needle. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
134	**DC08031**	Ring biliary duct drainage catheter (all sizes as per Fr)	Soft malleable non-allergic Ring biliary Catheter with Radiopaque Band and Hydrophilic Coating; all sizes - 8.5 Fr / 10.2 Fr / 12 Fr. (all sizes must be available); 50 cm length, 0.038" (0.97 mm) guidewire compatible; catheter sideport segment length 25.5 cm. Securement attachment should be provide along with the pack. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
135	**DC08032**	Vascular guiding sheath / catheter sheath introducer (all sizes as per Fr) - 10-15 cm	5 Fr / 6 Fr / 7 Fr / 8 Fr / 10 Fr - all sizes (all sizes must be available) Access sheath, length 10-15 cm (BIS/USFDA/CE certified as applicable)	Each/1 pc.
136	**DC08033**	Vascular guiding sheath / catheter sheath introducer (all sizes as per Fr) - 25 cm	6 Fr / 6 Fr / 7 Fr / 8 Fr / 10 Fr - all sizes (all sizes must be available) Access sheath, length 25 cm (BIS/USFDA/CE certified as applicable)	Each/1 pc.
137	**DC08034**	Transjugular Liver access catheter set	It should consist of: Vascular sheath Introducer 10 Fr / length 40 cm 1, Trocar stylet 0.038" diameter /62.5 inch length 1, Catheters 2, Stiffening cannula 14G / minimum 51.5 cm length 1, Dilator 1 (BIS/USFDA/CE certified as applicable)	Each/1 pc.
138	**DC08035**	2.5 Fr Superselective Microcatheter (all sizes)	2.5 Fr Microcatheter designed specifically for small vessel or superselective anatomy for diagnostic and interventional procedures; 0.018" coil deployment compatible; with 1000 PSI burst pressure rating; length 110/135/150 cm; inner diameter 0.021 inch; with radioopaue marker (BIS/USFDA/CE certified as applicable)	Each/1 pc.
139	**DC08036**	2.8 Fr Superselective Microcatheter (all sizes)	2.8 Fr Microcatheter designed specifically for small vessel or superselective anatomy for diagnostic and interventional procedures; 0.018" coil deployment compatible; with 1000 PSI burst pressure rating; length 110/135/150 cm; inner diameter 0.025 inch; with radioopaue marker (BIS/USFDA/CE certified as applicable)	Each/1 pc.

140	**DC08037**	Self expandable metallic stent (all sizes must be available)	For bilary stenting via PTBD tract; Self-Expanding Nitinol Stents, Hybrid Architecture Design with open and closed cell geometry to provide flexibility and deployment uniformity; should have Balanced radial force- Macro and Micro Struts to work in tandem for balanced force – even in tortuous areas; should have excellent deployment accuracy with Intuitive Delivery System and Radiopaque Markers to facilitate accurate deployment; must be Fracture resistance with Top-Grade Nitinol with Meticulous Surface Finishing and Polishing contributing to superior fracture resistance; should be compatible with 6Fr sheath; must be supplied with delivery system. Must be available in all sizes - specially 10 x 100 mm and 80 x 120 mm sizes must be available. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY IX: BANDAGES				
141	**DC09001**	Crepe Bandage 4"	Crepe Bandage 4" - 100% cotton fabric, plain weave, high twisted threads and normal twist threads in warp.Colour:white or cream depending if bleached or unbleached threads are used. (BIS/USFDA/CE certified as applicable)	Each Roll/1Roll
142	**DC09002**	Crepe Bandage 6"	Crepe Bandage 6" - 100% cotton fabric, plain weave, high twisted threads and normal twist threads in warp.Colour:white or cream depending if bleached or unbleached threads are used. (BIS/USFDA/CE certified as applicable)	Each Roll/1Roll
143	**DC09003**	Elastic compression bandage / garment LARGE - THIGH HIGH (1 pair)	1 pair of Elastic compression Stockings for DVT prophylaxis - size large (allowable circumference at ankle 26-29 cm, at calf 36-45 cm, at thigh 35-44 cm) - thigh high 70-80 cm length. Material should be latex free material and circumferentially knit. Pressure gradient Not more than 20 mm Hg at Ankle, Not more than 15 mm Hg at Calf, Not more than 10 mm Hg at Knee, Not more than 10 mm Hg at lower thigh & Upper thigh. Should have Open end for Toe inspection. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
144	**DC09004**	Elastic compression bandage / garment MEDIUM - THIGH HIGH (1 pair)	1 pair of Elastic compression Stockings for DVT prophylaxis - size medium (allowable circumference at ankle 23-26 cm, at calf 33-42 cm, at thigh 32-41 cm) - thigh high 70-80 cm length. Material should be latex free material and circumferentially knit. Pressure gradient Not more than 20 mm Hg at Ankle, Not more than 15 mm Hg at Calf, Not more than 10 mm Hg at Knee, Not more than 10 mm Hg at lower thigh & Upper thigh. Should have Open end for Toe inspection. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
145	**DC09005**	Elastic compression bandage / garment SMALL - THIGH HIGH (1 pair)	1 pair of Elastic compression Stockings for DVT prophylaxis - size small (allowable circumference at ankle 20-23 cm, at calf 29-39 cm, at thigh 28-38 cm) - thigh high 70-80 cm length. Material should be latex free material and circumferentially knit. Pressure gradient Not more than 20 mm Hg at Ankle, Not more than 15 mm Hg at Calf, Not more than 10 mm Hg at Knee, Not more than 10 mm Hg at lower thigh & Upper thigh. Should have Open end for Toe inspection. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY X: DISPOSABLE DRAPES				

146	**DC10001**	Disposable Drapes	Disposable Drapes - Iodine impregnated sterile Drapes (large) (size 60 cm x 45 cm); Disposable iodinesed incise Drape which provides a continuous broad-spectrum antimicrobial activity to help reduce the risk of surgical site contamination. size 60 cm x 45 cm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
147	**DC10002**	Disposable Trolly Cover	Disposable Drapes Trolly Cover - Plastic Drape sheet Sterile 120 x120 cm (BIS/USFDA/CE certified as applicable)	Each/1 pc.
148	**DC10003**	Disposable Drapes	Sterile adhesive transparent Incise drape (10x14 cm); Dressing for wound and draping sites; Sterile, transparent, waterproof, adhesive polyurethane film; should allow the skin to breathe and prevents the build up of moisture; should be individually wrapped in a peel apart pouch; Presterile by ethylene oxide. Adhesive: should be hypoallergenic, latex free. Size: 10x14 cm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
149	**DC10004**	Disposable Drapes	Sterile adhesive transparent Incise drape (30x28 cm)Dressing for wound and draping sites; Sterile, transparent, waterproof, adhesive polyurethane film; should allow the skin to breathe and prevents the build up of moisture; should be individually wrapped in a peel apart pouch; Presterile by ethylene oxide. Adhesive: should be hypoallergenic, latex free. Size: 30x28 cm. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
150	**DC10005**	Disposable Drapes	Disposable Laparoscopic Drape, Tri-laminate drape 196/254x314cm; sides should have Armboard covers. Sterile, with 41x107 cm Fabric Reinforcement, should have 28x76 cm Instrument pouches,, with 4 hook and loop tube holders, 28x36 cm adhesive fenestration. Abdominal drape made of Absorbent and impervious tri-laminated material (polyethylene + polypropylene) with SMMMS repellent reinforcement (polypropylene). (BIS/USFDA/CE certified as applicable).	Each/1 pc.
151	**DC10006**	Disposable Drapes	Disposable Abdominal drape set; Laparotomy Drape Pouch type, Dimensions:196/259x307 cm; sides should have Armboard covers repellent SMMMS or polypropylene; Sterile, with Fabric Reinforcement, with Line Control System: Fabric Tube Holders, must have 360° fluid collection pouch with Malleable Band and with Suction Port; incise film with pear shaped fenestration 18x18 cm; bsorbent reinforcement 51x38 cm; minimum 3 hook & loop tube holders. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
152	**DC10007**	Disposable Draw Sheet	OT table draw sheet; 4 Component composite sheet with anti-slippery outer layer 102x230 cm, complies with ISO 9073-6, absorbtion capacity of 2055%; must have Lift sheet 102x152cm with a capacity of 224kg; should have Armboard cover with straps and head board cover made of impervious and bilaminate layered. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
153	**DC10008**	Disposable Draw Sheet	Underpad Disposable surgical (Large, 24” X 36”); size 24" x 36" (BIS/USFDA/CE certified as applicable)	Each/1 pc.

154	**DC10009**	Camera Cover	Sterile Camera Cover with conical end; For video camera / cable drape; sterile, Length 2.5 metre, Width 10 cm, Material 35 micron PE with paper leader. Has perforations on conical end for tearing off. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
155	**DC10010**	Air mattress	length 250 cm, width 90 cm, height 6.5 cm; made of PVC (Polyvinyl chloride); bubble type mattress; 7-8 static tubular cell should be there; 11-12 dynamic tubular cell should be there; should have end flaps for securing; Waterproof and Washable; should have load capacity of minimum 110 kg; must include repair kit and air pump; Pump specifications: air flow of 6 Liters Per Minute (LPM), 10 minutes Cycle time of inflation & deflation, should have Audio alarm for low pressure, should be ebay mountable, manual pressure control for pump should be there; operating sound 20 dB, compatible with 230V / 50 Hz power supply; must provide Warranty of 3 years; (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY XI: RYLES TUBE / FEEDING TUBE				
156	**DC11001**	Ryle's Tube (all sizes) - 10 Fr / 12 Fr / 14 Fr / 16 Fr / 18 Fr	For nasogastric insertion for nutritional purposes or aspiration of intestinal secretion; Pre -sterile (Length 105ms), Pyrogen free, available in soft peelable blister pack; Made up of nontoxic, non-irritant medical grade PVC, kink resistant; with Radio Opaque Line provided throughout the length; minimum 4 lateral eyes will be preferred; The tube is marked at 50,60 & 70 cm from the tip for accurate placement; Smooth, low friction surface. Proximal end MUST have Female luer mount (to ease attachment for syringes) with closure cap and Universal Funnel shape connector (to attach connecting bag) for easy extension at its proximal end. Closed distal end should be coned with radio opaque material sealed into the tube for easy intubation and accurate placement. All sizes must be available - 10 Fr / 12 Fr / 14 Fr / 16 Fr / 18 Fr. Different sizes as per Fr must be different color coded. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
157	**DC11002**	Triple lumen naso jejunal feeding tube (16/9 Fr)	Triple lumen naso-jejunal feeding tube, made of Tissue compatible polyurethane triple lumen 150cm tube, for the early jejunal feeding (Feeding Lumen 9 FR) and gastric decompression (Lumen 16 FR) with air inlet to avoid sucking in the gastric mucosa, no tube collapse and no microlesion, should be biocompatible, radio-opaque polyurethane tube with marking intervals of 10 cm having integrated teflon coated guide wire through the feeding port with Luer connector for injecting radio-opaque fluid or lubricant. The feeding tip must have Flexible olive tip with 2 lateral outlets ports, open ended. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
158	**DC11003**	Enteral feeding bag	Jejunostomy (enteral) feeding bag with roller control 1.2L Capacity. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

159	**DC11004**	Infant feeding tube (all sizes) 5 Fr / 6 Fr / 7 Fr / 8 Fr / 10 Fr / 12 Fr	Catheter must be packed in a straight, sterile, peelable soft blister pack; Low friction tubing and super smooth tip; Manufactured from non- toxic,non-irritant, medical grade PVC, free from latex, and DEHP.Priming volume: 0.25 ml. Length: 40 cm to 50 cm. Proximal end should be fitted with a female luer mount for easy connection to the syringe / feeding bag connector. Distal end should be smooth and closed for atraumatic insertion. Distal end must be provided with at least two lateral eyes for efficient aspiration. Catheters must have graduations equally at each centimeter, starting from 5 centimeters from tip. Catheter should have a radio-opaque line for x-ray visualization. Proximal end should be color coded for instant size identification. All sizes must be available - 5 Fr / 6 Fr / 7 Fr / 8 Fr / 10 Fr / 12 Fr. Different sizes as per Fr must be different color coded. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY XII: SUCTION DRAIN / TUBE SET				
160	**DC12001**	Negative Suction Drain - (All Sizes) - 8 Fr / 10 Fr / 12 Fr / 14 Fr / 16 Fr / 18 Fr / 20 Fr	Negative Suction Drain - Close Wound negative suction drain set (All Sizes) - 8 Fr / 10 Fr / 12 Fr / 14 Fr / 16 Fr / 18 Fr / 20 Fr; X-ray opaque line provided throughout the length of Tube. Connecting tube with clamp &" Y" connector, 1 curved Trocar with matching catheter & spare perforated catheter. Available with DEHP Free Material. Sterile / Disposable / Individually Packed. All sizes must be available - 8 Fr / 10 Fr / 12 Fr / 14 Fr / 16 Fr / 18 Fr / 20 Fr. Different sizes as per Fr must be different color coded. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
161	**DC12002**	Vaccu Suck set	Moulded yankaur suction handle attached with 2.5 mtr tube. Specially designed flexible knik resistant tube provide unobstructed suction during the prolonged use. Soft flexible adaptors at both ends of the tube provide safe grip to the handle as well as suction source. Vent port MUST have permanently closed with tight fit sleeve, which can be removed with small incision by blade to change over to vent control system. sterile, individual packed in a peelable soft blister pack. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
162	**DC12003**	Suction catheter - (All Sizes) - 6 Fr / 8 Fr / 10 Fr / 12 Fr / 14 Fr / 16 Fr	Suction catheter, graduated with thumb control - All sizes must be available - 6 Fr / 8 Fr / 10 Fr / 12 Fr / 14 Fr / 16 Fr. Suction catheter should be packed in straight blister, should not be packed in coiled state.Catheter should be firm but flexible. It should be manufactured from non- toxic, medical grade PVC that must not contain latex, DEHP.It should have graduations from the distal end at 1 cm interval for determining depth of insertion.Catheter should have an X-ray line, which will ease detection of path and depth of insertion.Catheter distal tip must be open and atraumatic, and it must have at least two eyelets staggered and on the opposite sides to prevent blocked suction.Proximal end of the catheter should be provided with connector for easy connection to suction equipment and also it should be provided with T Type vacuum control valve with thumb. Proximal end connector should be colour coded for size identification.Length: 35 cm – 50 cm, (BIS/USFDA/CE certified as applicable)	Each/1 pc.

163	**DC12004**	Disposable Negative pressure / suction Wound Therapy & irrigation Kit with Bacteria Filter; Size: Small (10x7.5x3.3cm)	It should consist of: Polyurethane foam dressing which should have pore size 400-600microns and size 10x7.5x3.3 cm (foam should be FDA certified and registered under drugs and cosmetics act India), 2 adhesive polyurethane drape, 1 microaccurate pressure controller draiange tube with irrigation channel. Kit should permit / allow to be used without irrigation system when necessary. (BIS/USFDA/CE certified as applicable)	Each kit/1 pc.
164	**DC12005**	Disposable Negative pressure / suction Wound Therapy & irrigation Kit with Bacteria Filter; Size: Medium (18x12.5x3.3cm)	It should consist of: Polyurethane foam dressing which should have pore size 400-600microns and size 18x12.5x3.3 cm (foam should be FDA certified and registered under drugs and cosmetics act India), 3 adhesive polyurethane drape, 1 microaccurate pressure controller draiange tube with irrigation channel. Kit should permit / allow to be used without irrigation system when necessary. (BIS/USFDA/CE certified as applicable)	Each kit/1 pc.
165	**DC12006**	Disposable Negative pressure / suction Wound Therapy & irrigation Kit with Bacteria Filter; Size: Large (26x15x3.3cm)	It should consist of: Polyurethane foam dressing which should have pore size 400-600microns and size 26x15x3.3 cm (foam should be FDA certified and registered under drugs and cosmetics act India), 4 adhesive polyurethane drape, 1 microaccurate pressure controller draiange tube with irrigation channel. Kit should permit / allow to be used without irrigation system when necessary. (BIS/USFDA/CE certified as applicable)	Each kit/1 pc.
166	**DC12007**	Disposable Canister for Negative pressure / suction Wound Therapy & irrigation - 500ml	500 ml volume, should be prefilled with aqua gel. It should be compatible with the above mentioned negative suction kit (item code DC12004, DC12005 & DC12006) (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY XIII: FOLEY CATHETER / UROBAG				
167	**DC13001**	Foley's Catheter - 2 way - Sizes - 6 Fr / 8 Fr / 10 fr / 12 Fr / 14 Fr / 16 Fr /18 Fr / 20 Fr / 22 Fr	Made of silicone elastomer bonded with latex rubber, which can be retained in body for longer duration. Symmetrical foley ballon to ensure upright tip in urinary bladder for proper drainage of urine. Two lateral burr free eye to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of balloon. color-coded for easy indentification of size. Ballon capacity: 3-30 ml according to the sizes. Sizes - 6 Fr / 8 Fr / 10 fr / 12 Fr / 14 Fr / 16 Fr /18 Fr / 20 Fr / 22 Fr (all sizes must be available) Different sizes as per Fr must be different color coded. Silkolatex (Pre - sterile), Non- toxic. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

168	**DC13002**	Foley's Catheter - 2 way - sizes 14 Fr / 16 Fr / 18 Fr	Foley's Urinary Catheter - 2 way - sizes 14 Fr / 16 Fr / 18 Fr - silicon; Made of silicone elastomer bonded with latex rubber, which can be retained in the body for longer duration. Symmetrical foley balloon to ensure upright tip in urinary bladder for proper drainage of urine. Coned distal end provided with two lateral burr free eyes / sub terminal openings to prevent the risk of injury and encrustation. hard plastic valve for trouble free inflation and deflation of balloon. color-coded for easy identification of size. Ballon capacity: 3-30 ml according to the sizes. Sizes - 6 Fr / 8 Fr / 10 fr / 12 Fr / 14 Fr / 16 Fr /18 Fr / 20 Fr / 22 Fr (all sizes must be available) Different sizes as per Fr must be different color coded. Non- toxic. Sterile, individually packed in a peelable pack. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
169	**DC13003**	Urobag	Urine collecting bag used for urine drainage; Pre Packed Sterile; Transparent, with 100 cm long super smooth Kink resistant tubing ensures unrestricted flow; Molded handle facilitates easy handling of the bag and holds the tube in an upright position to prevent kinking; Efficient non-return valve with top outlet and Drainage outlet; bag with a capacity of 2000 ml with markings; Modified tapered connector facilitates aseptic catheter-urine bag connection non toxic pyrogen free, Double seek, clinical grade PVC. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
170	**DC13004**	Urobag	Urobag - With Measured Volume Chamber - Double layered, transparent PVC made, Specially designed for measurement of hourly urine output. Sterile, individually packed; Should have a Clear and transparent measured volume chamber provides accurate measurement and Urine chamber should be directly attached to the urine bag with overflow and emptying facility. It should have 150 cm long kink resistant tubing to ensure unrestricted flow of urine. There should be a Screw type / push-pull type bottom outlet provided for easy and quick emptying of the urine bag. It should have a Universal tapered connector with a sampling port that facilitates mid stream urine sampling. Sterile and individually packed in a box/packet. Total bag volume 2000 ml with appropriate markings and the connected chamber should have capacity of 250 ml with large markings at 50 ml and small markings at every 10 ml. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY XIV: MASK NEBULISER / SUPPORTS				

171	**DC14001**	Mask Nebulizer (adult)	Aerosol Kit [Nebuliser mask adult (Sterile) with chamber and tubing] - Mask nebulizer Soft clear aerosol mask with anatomical form with adjustable strap is ideal for long-term use. Gently rolled, feathered edges with nose bridges for extra comfort. Rotating type connector for patients comfort. Large surface area providing by unique convex cone design, ensures maximum capacity action capaliaary action and eliminates medication wastage. Nebulization 3cc within 10 minutes in horizontal or vertical position ensuring patient comfort. Jet action aids in faster nebulization & maximum utilization of costly medicine. Unit should consist of : Jet type large nebulizer chamber with aerosol mask, 210 cm. (7 ft.) meter long multi channel tube. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
172	**DC14002**	Mask Nebulizer (pediatric)	Aerosol Kit [Nebuliser mask paediatric (Sterile) with chamber and tubing] - Mask nebulizer Soft clear aerosol mask with anatomical form with adjustable strap is ideal for long-term use. Gently rolled, feathered edges with nose bridges for extra comfort. Rotating type connector for patients comfort. Large surface area providing by unique convex cone design, ensures maximum capacity action capaliaary action and eliminates medication wastage. Nebulization 3cc within 10 minutes in horizontal or vertical position ensuring patient comfort. Jet action aids in faster nebulization & maximum utilization of costly medicine. Unit should consist of : Jet type large nebulizer chamber with aerosol mask, 210 cm. (7 ft.) meter long multi channel tube. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
173	**DC14003**	T-piece, ayres / Nebuliser Set	Universal connector ensures easy connections to gas source. 2.1m anti crush tubing maintains flow of gas. Sensitive breathing gas aids feel of patient's requirements. Optional ultra APL valve offers maximal user control. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
174	**DC14004**	Close circuit - (Adult)	Close circuit - Ventilator Circuit (Adult); Disposable; Should have airtight fit with no leaks or disconnections; Should be 15mm flex tube breathing system with ported Y- piece; Length should be 1.6 M; Light weight corrugated tube; Adaptor Dual/Single water trap; Passive humidification Corrogated tubing; Air tight fit with no leaks or disconnections; 15mm Flextube breathing system with ported Y-piece (BIS/USFDA/CE certified as applicable)	Each/1 pc.
175	**DC14005**	Close circuit - (Paed.)	Close circuit - Ventilator Circuit (Paed.); Disposable; Should have airtight fit with no leaks or disconnections; Should be 15mm flex tube breathing system with ported Y- piece; Length should be 1.6 M; Light weight corrugated tube; Adaptor Dual/Single water trap; Passive humidification Corrogated tubing; Air tight fit with no leaks or disconnections; 15mm Flextube breathing system with ported Y-piece (BIS/USFDA/CE certified as applicable)	Each/1 pc.

176	**DC14006**	Catheter Mount	Ventilator Circuit Extension- Catheter Mount - Flexible Double swivel catheter mounts, 22 F, 170 mm, with flip top cap with 7.6 mm port to allow for suction/bronchoscopy with 22 M/15 F connectors. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
177	**DC14007**	Disposable Ventilator Filter	Bacterial or Viral Filters Without Heat and Moisture Exchanger/hme appropriate for 150 ml to 1000 ml Tidal Volume range. made of Medical grade Polypropylene, Viral Filteration Eficiency (%) 99%, Fitting Size(Inlet and outlet size) (as per ISO) 15F/22M - 15M/22F, adult size, must have a CO2 port. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
178	**DC14008**	Multivent mask	NIV Mask (Small) - Disposable ,Comfortable positioning due to automatic adjustment of the forehead cushion,Interchangeable elbows for a range of clinical applications,Material should be sturdy.Clips for harness must be robust to withstand rough repeated use.Mask must be compatiable with Bipap machine as well as high-end ventilators. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
179	**DC14009**	Multivent mask	NIV Mask (Medium) - Disposable ,Comfortable positioning due to automatic adjustment of the forehead cushion,Interchangeable elbows for a range of clinical applications,Material should be sturdy.Clips for harness must be robust to withstand rough repeated use.Mask must be compatiable with Bipap machine as well as high-end ventilators. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
180	**DC14010**	Multivent mask	NIV Mask (Large) - Disposable ,Comfortable positioning due to automatic adjustment of the forehead cushion,Interchangeable elbows for a range of clinical applications,Material should be sturdy.Clips for harness must be robust to withstand rough repeated use.Mask must be compatiable with Bipap machine as well as high-end ventilators. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
181	**DC14011**	Mesh nebuliser	mesh nebuliser with T-piece - Light weight, silent single patient use nebulizer (for 3-4 weeks of use) with T-piece; must work on Vibrating Mesh Technology to create uniform fine aerosol drug particle (1-5 micron) for best drug deposition in lung during treatment and must be Suitable to aerosolize recommended drugs; should be Suitable to be used as small volume with drug load capacity of at least 6 ml with ventilators / or under continuous mode through syringe pump combination / or as standalone unit with mask; Can be used with any ventilatory circuit, humidifier for online use and with mask/ mouth piece combination for spontaneously breathing patients in hospital; Noise level: < 35 dB measured at 0.3 m distance; Flow rate: > 0.2 mL/min (Average ~ 0.38 mL/min) (BIS/USFDA/CE certified as applicable)	Each/1 pc.

182	**DC14012**	Mesh nebuliser accessory	mesh nebuliser accessory - Disposable accessory to the above nebuliser (item code DC14011) & should be from the same manufacturer; Can be used with or without O2; To be used with a mouthpiece or vented mask; Should be used for spontaneous breathing patients; Pack should contain this item with Oxygen Tubing, Aerosol Mask (Adult) and Mouthpiece. This system must facilitate intermittent and continuous nebulization and optional supply of supplemental oxygen to the patients in hospital use environments via mouthpiece or aerosol face mask. Can be used for a maximum of 15-20 intermittent treatments or continuously 2-3 hours. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY XV: PRESSURE MONITORING LINE				
183	**DC15001**	Pressure Monitoring lines 50 cm	Small bore high pressure extension line. Multipurpose extension line suitable for angiography, arteriopraphy, CVP measurement, infusion of fluids and IBP monitoring - suitable for high pressure monitoring and for connection between syringe infusion pump and patient. Should be Provided with male and female luer lock at either ends and fits all standard equipment. Luer lock provide secure fitment. Material: made of polyethylene / PVC and it should be transparent, Length: 50 cm,Priming volume: 0.45 ml, Internal diameter: 1.5 mm. Drug compatibility: Should be compatible for infusion of medications, (BIS/USFDA/CE certified as applicable)	Each/1 pc.
184	**DC15002**	Pressure monitoring line 100cm	Small bore high pressure extension line. Multipurpose extension line suitable for angiography, arteriopraphy, CVP measurement, nfusion of fluids and IBP monitoring - suitable for high pressure monitoring and for connection between syringe infusion pump and patient. Should be Provided with male and female luer lock at either ends and fits all standard equipment. Luer lock provide secure fitment. Material: made of polyethylene / PVC and it should be transparent, Length: 100 cm,Priming volume: 0.9 ml, Internal diameter: 1.5 mm. Drug compatibility: Should be compatible for infusion of medications, (BIS/USFDA/CE certified as applicable)	Each/1 pc.
185	**DC15003**	Pressure monitoring line 150 cm	Small bore high pressure extension line. Multipurpose extension line suitable for angiography, arteriopraphy, CVP measurement, nfusion of fluids and IBP monitoring - suitable for high pressure monitoring and for connection between syringe infusion pump and patient. Should be Provided with male and female luer lock at either ends and fits all standard equipment. Luer lock provide secure fitment. Material: made of polyethylene / PVC and it should be transparent, Length: 150 cm,Priming volume: 1.4 ml, Internal diameter: 1.5 mm. Drug compatibility: Should be compatible for infusion of medications, (BIS/USFDA/CE certified as applicable)	Each/1 pc.

186	**DC15004**	Pressure monitoring line 200 cm	Small bore high pressure extension line. Multipurpose extension line suitable for angiography, arteriopraphy, CVP measurement, nfusion of fluids and IBP monitoring - suitable for high pressure monitoring and for connection between syringe infusion pump and patient. Should be Provided with male and female luer lock at either ends and fits all standard equipment. Luer lock provide secure fitment. Material: made of polyethylene / PVC and it should be transparent, Length: 200 cm,Priming volume: 1.8 ml, Internal diameter: 1.5 mm. Drug compatibility: Should be compatible for infusion of medications, (BIS/USFDA/CE certified as applicable)	Each/1 pc.
187	**DC15005**	Pressure monitoring line 10 cm	High pressure monitoring line extensions - Short extensions to monitor intra-arterial pressure 10cm; High pressure monitoring line without 3-way of length 10 cm and made from polyethylene material. Not for volume administration. should have Male leur lock at one end and female leur lock adaptor with cap at the other end. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
188	**DC15006**	Pressure monitoring line 25 cm	High pressure monitoring line extensions - Short extensions to monitor intra-arterial pressure 25cm; High pressure monitoring line without 3-way of length 25 cm and made from polyethylene material. Not for volume administration.should have Male leur lock at one end and female leur lock adaptor with cap at the other end. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY XVI: BAINS CIRCUIT				
189	**DC16001**	Bains circuit (Adult)	The brain anesthesia circuit is a convenient, lightweight anesthesia delivery system. The circuit modification of Mapleson system which assist in scavenging of waste gases. The modification improves clinical utility. It is simpler, has single tube convenience and adaptable to all ages and all surgical procedures. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
190	**DC16002**	Bains circuit (Paediatric)	The brain anesthesia circuit is a convenient, lightweight anesthesia delivery system. The circuit modification of Mapleson system which assist in scavenging of waste gases. The modification improves clinical utility. It is simpler, has single tube convenience and adaptable to all ages and all surgical procedures. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY XVII: IV SET				

191	**DC17001**	IV set	IV set (Macro) - Sterile, Disposable, Non - Toxic, Non Pyrogenic, sterilized by ETO, and individually blister packed; Tubing and chamber (transparent) made up of virgin medical grade PVC (DHEP free), Kink free; With built in Airway molded chamber and Needle; should have air vented piercing spike and flow regulator made up of medical grade ABS; 2.7 to 3.00 mm tube with fluid filter, non-kinkable tube, Length not less than 150 cms / I.S No. 12655 (part-4 of 2003), as per Drugs & Cosmetics Act-1940; Design of a dropping element (fluid chamber) provides 20 drops = 1+/-0.1 ml of distilled water at a speed of 50+/- 10 drops per minute; " Y " injection port is provided for additional medication; New advanced rotating luer lock with cap for secure connection to the cannula will be preferred. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
192	**DC17002**	IV set	IV set (Microdrip) - Sterile, Disposable, Non - Toxic, Non Pyrogenic, pre sterilized by ETO and individually blister packed; Tubing and chamber (transparent) made up of virgin medical grade PVC (DHEP free), Kink free; With built in Airway molded chamber and Needle; should have air vented piercing spike and flow regulator made up of medical grade ABS; 2.7 to 3.00 mm tube with fluid filter, non-kinkable tube, Length not less than 150 cms / I.S No. 12655 (part-4 of 2003), as per Drugs & Cosmetics Act-1940; Design of a dropping element (fluid chamber) provides 60 drops = 1+/-0.1 ml of distilled water per minute; "Y" injection port is provided for additional medication; New advanced rotating luer lock with cap for secure connection to the cannula will be preferred. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
193	**DC17003**	IV set	Pediatric IV Drip Set (with Chamber) - For pediatric use; Sterile, Disposable, Non - Toxic, Non Pyrogenic, sterilized by ETO; With built in Airway molded chamber and Needle, 150 ml flexible chamber with white background and hanger; with Airstop swim valve; 2.7 to 3.00 mm tube with fluid filter, non-kinkable DHEP free tubing, Length not less than 150 cms; should have Microdropper, 15 micron fluid filter, "Y" injection port is provided for additional medication; New advanced rotating luer lock with cap for secure connection to the cannula will be preferred. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
194	**DC17004**	IV flow regulator extension set	A tube with adjustable dial that controls flow rate in mL/hr, Tube Length: minimum 20 cm, Tube Material: PVC, Disposable Type, Flow rate Range 5 to 250 ml/hr, Tube Diameter 3.0 mm to 4.1 mm. It should have a female luer fitting on one end and a male spin luer lock on the other. A "Y" site has to be there located just above / below the controller. Package: the item should be packed in straight, blister pack. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY XVIII: ABSORBENT SPONGES / GAUZES				

195	**DC18001**	Absorbent sponges	Disposable Tetra / MOP / surgical absorbent swab with radioopaque lining (15 cm x 15 cm) - Single use - Disposable, Machine bleached, pure white, made of 100% cotton, Dirt free, with all margins infolded so that no loose thread is visible on the edges, with a tail for hanging, with super softness, patient comfort and high absorbancy, MUST have radio-opaque blue lining for radiographic identification. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
196	**DC18002**	Absorbent sponges	Disposable Tetra / MOP / surgical absorbent swab with radioopaque lining (25 cm x 25 cm) - Single use - Disposable, Machine bleached, pure white, made of 100% cotton, Dirt free, with all margins infolded so that no loose thread is visible on the edges, with a tail for hanging, with super softness, patient comfort and high absorbancy, MUST have radio-opaque blue lining for radiographic identification. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
197	**DC18003**	Paraffin Gauze	Petroleum Jelly/ Paraffin with Chlorohexidine sterile gauge Dressing 10cm x 10cm - Composition of Dressing : Chlorhexidine Acetate BP 0.5% in white soft paraffin. Product should be composed of interlocking threads and has open weave substrate which is design to create an open space to facilitate the passage of wound fluid and exudate and allowing it to drain into secondary dressing. Dressing shows minimal fray when cut and can be removed from the wound in one pieces. The dressing is non-adherent open mesh dressing, non allergenic gamma sterilized. Leno Weave Presentation. 10cm x 10cm. Preferably supplied in aluminum /tin box. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
198	**DC18004**	Gauze	Sterile Gauze with Radio Opaque lining; Single use - Disposable, Machine bleached, pure white, made of 100% cotton, Dirt free, with all margins infolded so that no loose thread is visible on the edges, with super softness, patient comfort and high absorbancy, MUST have radio-opaque blue lining for radiographic identification. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY XIX: ADHESIVE PLASTER & MICROPORE				
199	**DC19001**	Adhesive Plaster	Stretchable Adhesive Plaster - 4"(10cm x 4/6 meter) (BIS/USFDA/CE certified as applicable)	Each Roll/1Roll
200	**DC19002**	Adhesive Plaster	Stretchable Adhesive Plaster - 6"(15cm x 4/6 meter) (BIS/USFDA/CE certified as applicable)	Each Roll/1Roll

201	**DC19003**	Micropore without dispenser (2.5 cm x 9.1 meter)	Transparent Perforated Surgical PE tape (2.5 cm x 9.1 meter); base material: Perforated,Porous, polyethylene,transparent backing, latex free. Consists of an extensible perforated plastic film, spread evenly with a polymeric adhesive mass which does not offset when the tape is unrolled. The perforations are evenly distributed. The tape is permeable to water vapour and air. size 2.5cm X 9.1 meter. Micro-porous structure ensures high air & vapour permeability, Prevents skin from maceration,Thin & excellent adhesive,Easy to handle with gloves. (BIS/USFDA/CE certified as applicable)	Each Roll/1Roll
202	**DC19004**	Micropore without dispenser 1"	Surgical Silk Tape 1"; Convenient bi-directional tear for easy application. High strength, versatile and conformable. Pressure sensitive - adheres with only finger or hand pressure. Not made with natural rubber latex. Hypoallergenic, Tape Color: White (BIS/USFDA/CE certified as applicable)	Each Roll/1Roll
203	**DC19005**	Micropore without dispenser 2"	Surgical Silk Tape 2"; Convenient bi-directional tear for easy application. High strength, versatile and conformable. Pressure sensitive - adheres with only finger or hand pressure. Not made with natural rubber latex. Hypoallergenic, Tape Color: White (BIS/USFDA/CE certified as applicable)	Each Roll/1Roll
204	**DC19006**	Micropore without dispenser 0.5" (1.25cm)	Paper adhesive tape (Surgical)- 0.5"(1.25cm)in width, 9m-10 length; Purpose: non-elastic surgical paper tape for fixation of IV cannula in place in newborns,Material: non-woven rayon,Adhesive: should be coated with latex free,hypoallergenic synthetic pressure sensitive adhesive, Adhesion: it should allow long lasting bond and clean removal without residue, Breathability: highly breathable to allow ventilation,Holding capacity: holds well on damp skin as well,Tear-ability: can be torn into two equal pieces right down the middle along its length, (BIS/USFDA/CE certified as applicable)	Each Roll/1Roll
205	**DC19007**	Micropore without dispenser 1" (2.5cm)	Paper adhesive tape (Surgical)- 1"(2.5cm) in width,9m-10m length; Purpose: non-elastic surgical paper tape for fixation of IV cannula in place in newborns,Material: non-woven rayon,Adhesive: should be coated with latex free,hypoallergenic synthetic pressure sensitive adhesive, Adhesion: it should allow long lasting bond and clean removal without residue, Breathability: highly breathable to allow ventilation,Holding capacity: holds well on damp skin as well,Tear-ability: can be torn into two equal pieces right down the middle along its length, (BIS/USFDA/CE certified as applicable)e)	Each Roll/1Roll

206	**DC19008**	Micropore without dispenser, 2 inch	Paper Adhesive tape(Surgical), 2 inch; Purpose: non-elastic surgical paper tape for fixation of IV cannula in place in newborns,Material: non-woven rayon,Adhesive: should be coated with latex free, hypoallergenic synthetic pressure sensitive adhesive, Adhesion: it should allow long lasting bond and clean removal without residue, Breathability: highly breathable to allow ventilation, Holding capacity: holds well on damp skin as well, Tear-ability: can be torn into two equal pieces right down the middle along its length. (BIS/USFDA/CE certified as applicable)	Each Roll/1Roll
207	**DC19009**	Micropore without dispenser 3 inch	Paper Adhesive tape (Surgical) 3 inch; Purpose: non-elastic surgical paper tape for fixation of IV cannula in place in newborns,Material: non-woven rayon,Adhesive: should be coated with latex free, hypoallergenic synthetic pressure sensitive adhesive, Adhesion: it should allow long lasting bond and clean removal without residue, Breathability: highly breathable to allow ventilation, Holding capacity: holds well on damp skin as well, Tear-ability: can be torn into two equal pieces right down the middle along its length. **(**BIS/USFDA/CE certified as applicable))	Each Roll/1Roll
CATEGORY XX. DISINFECTANTS				
208	**DC20001**	Povidone Iodine 10%, 500ml	Povidone Iodine 10 % Solution .The solution contains Povidone Iodine equivalent to 1% free Iodine w/v. (BIS/USFDA/CE certified as applicable)	Each 500ml Bottle
209	**DC20002**	Povidone Iodine 7.5%, (Scrub) 500ml	Wall fitting stand should be provided by the company. 0.75% available iodine,500ml bottle (BIS/USFDA/CE certified as applicable)	Each 500ml Bottle
210	**DC20003**	Chlorohexidine Gluconate 0.5% w/v, & Ethanol 70% v/v based Solution - 500 ml pack	Handrub Solution - 500 ml pack; Purpose: To be used as antiseptic solution for proper hand hygiene and infection control, Composition: Atleast Chlorohexidine Gluconate 0.5% w/v, & Ethanol 70% v/v based. Dispenser: container must have attached pump for dispensing accurate amount of solution, Facility: should have facility to fit on walls/ to hang from bed (BIS/USFDA/CE certified as applicable)	Each 500ml Bottle
211	**DC20004**	Hydrogen Peroxide Solution 400ml	Medical grade 3% solution (BIS/USFDA/CE certified as applicable)	Each 400ml Bottle
212	**DC20005**	Aldehyde Free Disinfectant 0.25% w/v at 16.2g/litre Peracitic Acid Powder	High Level Medical Device Disinfectant for use of invasive and non-invasive medical devices including rigid and flexible endoscopes, catheters, transducers and other thermolabile instruments and equipment with 10 minutes immersion contact time. Composition: 0.25% w/v at 16.2 g/litre peracetic acid generated Import in-situ from tetraacetylethylenediamine (TAED) and sodium percarbonate; surfactants; corrosion inhibitor; excipients. Peracetic Acid content w/v at 16.2 g/litre -in the range >= 0.25% - 0.28%. pH in 1.62% solution - in the range 7.8 - 8.1. It should provide Bactericidal Efficacy in 10 minutes contact time, Bactericidal Spores & Mycobactericidal Efficacy in 10 minutes contact time, Virucidal Efficacy in 10 minutes (Including Hepatitis B & Hepatitis C & HIV). Pack Size - 810 gram bottle. Supplied in Sterile Powder form pre packed in Plastic Container, color of the material - Off white to Pale Blue, Shelf Life from the date of manufacturing - 2 years. (BIS/USFDA/CE certified as applicable)	Each 810gm Bottle

CATEGORY XXI. PERSONAL PROTECTIVE ITEMS				
213	**DC21001**	Gloves Examination	Gloves (plastic) Transparent Disposable Sterile - 1 pair; 1 pair Made of Vinyl. Non-sterile, Hypoallergenic. (BIS/USFDA/CE certified as applicable)	Each/1 pair
214	**DC21002**	Gloves Examination	Nitrile Examination glove, no-powdered, no-sterile, ambidextrous with rough fingertips and rolled-edge cuffs. It has a internal coating treated with chlorination allowing easy threading and removal. (BIS/USFDA/CE certified as applicable)	Each/1 pair
215	**DC21003**	Apron Plastic	Single-use straight sleeveless protective apron, Seamless liquid proof and stain resistant, Comfortable to wear, apron has back- and neck-band strips attached (4 in total),Both back- and neck- band can be adjusted/fastened, Color: white,Material: durable environmentally friendly plastic, polyethylene (PE) Size: 85 x 145 cm (w x l) (+/- 15%),Thickness, at not less than: 50 um. Can resist water and disinfectant (ethanol 70% and chlorine solution 0.5 Single-use straight sleeveless protective apron. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
CATEGORY XXII: MISCELLANEOUS				
216	**DC22001**	Skin marker with ruler for operative use	Containing medical grade non irritant gentian violet ink (BIS/USFDA/CE certified as applicable)	Each/1 pc.
217	**DC22002**	Urine Container (Sterile) 100 ml	(BIS/USFDA/CE certified as applicable)	Each 100ml container
218	**DC22003**	Urine Container (Sterile) 50 ml	(BIS/USFDA/CE certified as applicable)	Each 50ml container
219	**DC22004**	Specimen Jar 500ml	for Despatching the specimen. (BIS/USFDA/CE certified as applicable)	Each 500ml Jar
220	**DC22005**	Umbilical Tape	Non absorbable sterilised Umbilical Cotton tape (2 piece in a sterile pack, 75 cm x 3 mm (BIS/USFDA/CE certified as applicable)	Each/1 pc.
221	**DC22006**	Lyophilized indocyanin Green dye 0.5%	For ICG imaging - intraopertatively, suitable for intravenous use, 25 mg vial provided with sterile water for injection (BIS/USFDA/CE certified as applicable)	Each/1 pc.
222	**DC22007**	abdominal binder medium	For post-operative patients to support / compression over surgical incisions - medium size (for hip circumference 80-90 cm), height 8 inch; should have 2-3 panels for easy passage of tubings or bags; should be easy to wash; two external polyurethane layers and a padding of polyurethane foam is preferred; should have good quality velcro patch for fastening. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
223	**DC22008**	abdominal binder large	For post-operative patients to support / compression over surgical incisions - large size (for hip circumference 90-100 cm), height 8 inch; should have 2-3 panels for easy passage of tubings or bags; should be easy to wash; two external polyurethane layers and a padding of polyurethane foam is preferred; should have good quality velcro patch for fastening. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

224	**DC22009**	abdominal binder extra large XL	For post-operative patients to support / compression over surgical incisions - extra large (XL) size (for hip circumference 100-110 cm), height 8 inch; should have 2-3 panels for easy passage of tubings or bags; should be easy to wash; two external polyurethane layers and a padding of polyurethane foam is preferred; should have good quality velcro patch for fastening. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
225	**DC22010**	abdominal binder XXL	For post-operative patients to support / compression over surgical incisions - XXL size (for hip circumference 110-120 cm), height 8 inch; should have 2-3 panels for easy passage of tubings or bags; should be easy to wash; two external polyurethane layers and a padding of polyurethane foam is preferred; should have good quality velcro patch for fastening. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
226	**DC22011**	Disposable Incentive spirometers (flowmetric)	With 3 balls in 3 vertical chambers for blowing or sucking; flow rate marked - 600 / 900 / 1200 cc on vertical chambers. (BIS/USFDA/CE certified as applicable)	Each/1 pc.
227	**DC22012**	Hemorrhoidal stapler kit	Hemorrhoidal stapler kit consists of: 32-34 mm Hemorrhoidal Circular stapler with fixed anvil (with fixed anvil - nondetachable, adjustable closed staple height from 0.75 mm – 1.5 mm, staple open leg length of 3.5-5.5 mm), Suture Threader, Circualar Anal Dilator, Purse-String Suture Anoscope, Suture for Purse String, 2-3 rows of staples. (BIS/USFDA/CE certified as applicable)	Each/1 pc.

 # Terms and Conditions: Note 1: DEMONSTRATION of the item is MUST during technical evaluation. All the refenence samples for final L1 will be kept in hospital store till this rate contract duration is finished (for comparison) and also technical evaluation for quality can be done during this time as when required by AIIMS, Raipur.

Terms and Conditions: Note 2: In case of items where mentioned all sizes or various sizes or as as per Fr or G or length or tip configuration (whereever mentioned), the bidder's quotation must include the sizes / variations avaialable with them for those items. If any bidder does not quote / have all the sizes of that ITEM CODE (as per Fr or length or tip configuration or others) whereever applicable as mentioned in item name or item specifications, that bidder will be disqualified and his/her bid will not be considered for that item. This note is applicable for following item codes: DC02002, DC02004, DC04013, DC04014, DC04015, DC04016, DC04017, DC04023, DC04024, DC05001, DC05002, DC05003, DC06001, DC06004, DC07001, DC07002, DC07003, DC07004, DC07005, DC07006, DC07007, DC07008, DC07009, DC07010, DC08012, DC08013, DC08014, DC08015, DC08016, DC08017, DC08018, DC08019, DC08020, DC08021, DC08023, DC08024, DC08025, DC08026, DC08027, DC08028, DC08029, DC08030, DC08031, DC08032, DC08033, DC08035, DC08036, DC08037, DC11001, DC11004, DC12001, DC12003, DC13001, DC13002. For these items, during technical evaluation, all variations / sizes to sent for technical evaluation.

Annexure II
Declaration by the Bidder:
(On Rs.100/- Stamp Paper)

1. I am authorized signatory of the agency/firm and am competent to sign this declaration and execute this tender document.
2. The information / documents furnished along with the above application are true and authentic to the best of my knowledge and belief. I / we, am / are well aware of the fact that furnishing of any false information / fabricated document would lead to rejection of my tender at any stage besides liabilities towards prosecution under appropriate law
3. I/We have downloaded the tender from the internet site and I/We have not tampered /modified the tender documents in any manner. In case the same is found tampered/ modified, I/We understand that my/our offer shall be summarily rejected and I/We are liable to be banned from doing business with AIIMS Raipur and/or prosecuted as per laws.
4. I/We further undertake that our firm/company is fulfilling all the terms and conditions/eligibility criteria obvious/explicit or implied/implicit recorded anywhere in the tender document. If at any time including the currency of the Contract, any discrepancy is found relating to our eligibility or the process of award of the contract criteria, this may lead to termination of contract and/or any other action deemed fit by the Institute.
5. I/We further undertake that none of the Proprietor/Partners/Directors of the Agency/agency was or is Proprietor or Partner or Director of the Agency with whom the Government have banned /suspended/blacklisted business dealings. I/We further undertake to report to the Stores-in-Charge Procurement Cell, AIIMS, Raipur immediately after we are informed but in any case not later 15 days, if any Agency in which Proprietor/Partners/Directors are Proprietor or Partner or Director of such an Agency which is banned/suspended in future during the currency of the Contract with you.
6. No other charges would be payable by Client and there would be no increase in rates during the Contract period.

Place:…….

Date:…….

(Signature of Bidder with seal)

Name :

Seal :

Address :

Annexure - III

MANUFACTURER's / PRINCIPAL's AUTHORIZATION FORM

To,

The Stores Officer (Hospital),
All India Institute of Medical Sciences Raipur (C.G)

Dear Sir,

Tender No. : _____.

Equipment Name : _____.

1. We, _____, who are established and reputable manufacturers of _____, having factories at _____ and _____, hereby authorize Messrs. (Authorized Dealer/Distributor/Supplier) _____ (name and address of agents) to bid, negotiate and conclude the contract with you against this tender for the above goods manufactured by us.
2. No company or firm or individual other than Messrs. _____ are authorized to bid, negotiate and conclude the contract in regard to this business against this specific tender.
3. We also hereby undertake to provide full guarantee/warrantee /Comprehensive Annual Maintenance Contract as agreed by the bidder in the event the bidder is changed as the dealers or the bidder fails to provide satisfactory after sales and service during such period of Comprehensive Warranty / Comprehensive Annual Maintenance Contract and to supply all the spares/ accessories / consumables etc. during the said period.
4. We hereby extend our full guarantee and warranty as per the conditions of tender for the goods bided for supply against this tender by the above firm.

The authorization is valid up to _____

Yours faithfully,
(Name)
For and on behalf of M/s. _____
(Name of manufacturers)/Principal

Annexure – IV

Details of License(s):

Details of License for Quoted Items												
S No.	Item Code	Item Name	Drug License				GMP		GLP		No Conviction	
			Number	Valid Upto	Page No.		Valid Upto	Page No.	Valid Upto	Page No.	Date of Issue	Page No.

(Note: Relevant Document to be attached in support of the above)

Signature and Seal of the Firm/ Organization……

Place:

Date:

Annexure –V

Performance Statement Form:

Name of the Firm……

S No.	Order placed by (Full Address of Purchaser)	Order No. & Date	Value of Order	Have the items been supplied satisfactorily (Yes/No)

(Note: Relevant Document to be attached in support of the above)

Signature and Seal of the Firm/ Organization……

Place:

Date:

Enclosure-I

Calculation of Local Content

(To be furnished by OEM/ Manufacturer only)

Name of Manufacturer	Calculation by Manufacturer (Cost per unit of product)		
Cost Component	Cost (Domestic Component) a	Total Cost b	Present of Local Content C=(a/b)*100
I……. II……. III. Total Cost (Including Tax & Duties)			

Note:

i. **Cost Domestic Component**:- Cost of domestic component may be calculated based on one of the followings depending on date available. Each of this calculations should provide consistent result.
   a. Sum of the cost of all inputs which go into the product (including duties and taxes levied on procurement of inputs expect those for which credit/ set-off can be taken) and which have not been imported directly or through domestic trader or any intermediary.
   b. Ex-factory price of product minus profit after tax minus sum of imported bill of material used (directly or indirectly) as inputs in producing the product (including duties and taxes levied on procurement of inputs expect those for which credit set-off can be taken) minus warranty cost.
   c. Market price minus post-producing freight, insurance and other handling cost minus profit after tax minus warranty cost minus sum of imported bills of material used as inputs in producing the product (including duties and taxes levied on procurement of inputs expect those for which credit/ set-off can be taken) minus sales and marketing expenses.

ii. **Total Cost: -** Total cost may be calculated based on one of the following on data available. Each of these calculations should provide consistent result.
   a. Sum of the all cost of the all input which go into the product (including duties and taxes levied on procurement of inputs expect those for which credit/ set-off can be taken).
   b. Ex-factory price of product minus profit after tax, minus warranty cost.
   c. Market price minus post-production freight, insurance and other handling cost minus profit after tax, minus warranty cost minus sales and marketing expenses.

Enclosure-II

Format for affidavit it of Self Certification regarding local content in a Medical device to be provided in Rs. 100/-Stamp Paper.

Date: _____

I_____S/o, D/o, W/o_____, Resident of_____
Do hereby solemnly affirm and declare as under:

That I will agree abide by the terms and condition of the policy of Government of India issued vide Notification No.

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

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

That in the event of the domestic value addition of the product mentioned herein is found to be incorrect and not meeting the prescribed value-addition norms, based on the assessment of an authority so nominated by the Department of Pharmaceuticals, Government of India for the purpose of assessing of the local content, action will be taken against me as per Order No. P-45021/2/2017-B.E.-II, dated-15.06.2017 and Guideline issued vide latter no. 31026/36/2016-MD, dated-18.05.2018

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

i). Name and details of the Manufacture (Registered Office, Manufacturing Unit, location, nature of local entity.
ii). Date on which certificate is issued.
iii). Medical devises for which the certificate is produced.
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 manufacture.
vii). Sales price of the product.
viii). Ex-Factory Price of the product.
ix). Freight, insurance and handling.
x). Total Bill of the Material.
xi). List and total cost of value of inputs used for manufacture of the material devise.
xii). List and total cost of the inputs which are domestically soured. Value addition certificate from suppliers. If the input is not in-house to be attached.
xiii). List and cost of inputs which are imported, directly and indirectly.

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

Authorized signature (To be duly/authorized by the board of Director)

PARTICULARS FOR PERFORMANCE GUARANTEE BOND

(To be typed on Non-judicial stamp paper of the value of Indian Rupees of Two Hundred)

(TO BE ESTABLISHED THROUGH ANY OF THE SCHEDULED BANK (WHETHER SITUATED AT RAIPUR OR OUTSTATION) WITH A CLAUSE TO ENFORCE THE SAME ON THEIR LOCAL BRANCH AT RAIPUR. BONDS ISSUED BY CO- OPERATIVE BANKS ARE NOT ACCEPTED)

To,
The Director
All India Institute of Medical Sciences (AIIMS),
Tatibandh, GE Road, Raipur-492 099 (CG)

LETTER OF GUARANTEE

WHERE AS All India Institute of Medical Sciences (AIIMS) Raipur (Buyer) have invited Tenders vide Tender No.....Dt.....for purchase of.....AND WHERE AS the said tender document requires the supplier/firm(seller)whose tender is accepted for the supply of instrument/machinery, etc. in response there to shall establish an irrevocable Performance Guarantee Bond in favour of "AIIMS Raipur" in the form of Bank Guarantee for Rs.....[10% (ten percent)of the purchase value] which will be valid for entire warranty period from the date of installation & commissioning, the said Performance Guarantee Bond is to be submitted within 30(Thirty) days from the date of Acceptance of the Purchase Order.

NOW THIS BANKHERE BY GUARANTEES that in the event of the said supplier/firm (seller) failing to abide by any of the conditions referred to intender document/purchase order/performance of the instrument/machinery, etc. This Bank shall pay to All India Institute of Medical Sciences (AIIMS) Raipur on demand and without protest or demur ..... (Rupees.....).

This Bank further agrees that the decision of All India Institute of Medical Sciences (AIIMS) Raipur(Buyer) as to whether the said supplier/firm (Seller) has committed a breach of any of the conditions referred in tender document/ purchase order shall be final and binding.

We,.....(name of the Bank& branch) here by further agree that the Guarantee herein contained shall not be affected by any change in the constitution of the supplier/firm(Seller)and/or All India Institute of Medical Sciences (AIIMS) Raipur(Buyer).

Not with standing anything contained herein:

a.Our liability under this Bank Guarantee shall not exceed`..... (Indian Rupees.....only).

b.This Bank Guarantee shall be valid upto..... (date) and

c.We are liable to pay the guaranteed amount or any part thereof under this bank guarantee only and only if AIIMS Raipur serve upon us a written claim or demand on or before..... (Date)

This Bank further agrees that the claims if any, against this Bank Guarantee shall be enforceable at our branch office at .....situated at..... (Address of local branch).

Yours truly,

Signature and seal of the Guarantor

Name of the Bank:.....

Complete Postal Address: .....

Instructions for Online Bid Submission:

The bidders are required to submit soft copies of their bids electronically on the CPP Portal, using valid Digital Signature Certificates. The instructions given below are meant to assist the bidders in registering on the CPP Portal, prepare their bids in accordance with the requirements and submitting their bids online on the CPP Portal.

More information useful for submitting online bids on the CPP Portal may be obtained at: https://eprocure.gov.in/eprocure/app.

REGISTRATION

1) Bidders are required to enroll on the e-Procurement module of the Central Public Procurement Portal (URL: https://eprocure.gov.in/eprocure/app) by clicking on the link "Online bidder Enrollment" on the CPP Portal which is free of charge.
2) As part of the enrolment process, the bidders will be required to choose a unique username and assign a password for their accounts.
3) Bidders are advised to register their valid email address and mobile numbers as part of the registration process. These would be used for any communication from the CPP Portal.
4) Upon enrolment, the bidders will be required to register their valid Digital Signature Certificate (Class II or Class III Certificates with signing key usage) issued by any Certifying Authority recognized by CCA India (e.g. Sify / nCode / eMudhra etc.), with their profile.
5) Only one valid DSC should be registered by a bidder. Please note that the bidders are responsible to ensure that they do not lend their DSC's to others which may lead to misuse.
6) Bidder then logs in to the site through the secured log-in by entering their user ID / password and the password of the DSC / e-Token.

SEARCHING FOR TENDER DOCUMENTS

1) There are various search options built in the CPP Portal, to facilitate bidders to search active tenders by several parameters. These parameters could include Tender ID, Organization Name, Location, Date, Value, etc. There is also an option of advanced search for tenders, wherein the bidders may combine a number of search parameters such as Organization Name, Form of Contract, Location, Date, Other keywords etc. to search for a tender published on the CPP Portal.
2) Once the bidders have selected the tenders they are interested in, they may download the required documents / tender schedules. These tenders can be moved to the respective 'My Tenders' folder. This would enable the CPP Portal to intimate the bidders through SMS / e-mail in case there is any corrigendum issued to the tender document.
3) The bidder should make a note of the unique Tender ID assigned to each tender, in case they want to obtain any clarification / help from the Helpdesk.

PREPARATION OF BIDS

1) Bidder should take into account any corrigendum published on the tender document before submitting their bids.
2) Please go through the tender advertisement and the tender document carefully to understand the documents required to be submitted as part of the bid. Please note the

3) Number of covers in which the bid documents have to be submitted, the number of documents - including the names and content of each of the document that need to be submitted. Any deviations from these may lead to rejection of the bid.

4) Bidder, in advance, should get ready the bid documents to be submitted as indicated in the tender document / schedule and generally, they can be in PDF / XLS / RAR / DWF/JPG formats. Bid documents may be scanned with 100 dpi with black and white option which helps in reducing size of the scanned document.

5) To avoid the time and effort required in uploading the same set of standard documents which are required to be submitted as a part of every bid, a provision of uploading such standard documents (e.g. PAN card copy, annual reports, auditor certificates etc.) has been provided to the bidders. Bidders can use "My Space" or "Other Important Documents" area available to them to upload such documents. These documents may be directly submitted from the "My Space" area while submitting a bid, and need not be uploaded again and again. This will lead to a reduction in the time required for bid submission process.

SUBMISSION OF BIDS

1) Bidder should log into the site well in advance for bid submission so that they can upload the bid in time i.e. on or before the bid submission time. Bidder will be responsible for any delay due to other issues.

2) The bidder has to digitally sign and upload the required bid documents one by one as indicated in the tender document.

3) Bidder has to select the payment option as "offline" to pay the tender fee / EMD as applicable and enter details of the instrument.

4) Bidder should prepare the EMD as per the instructions specified in the tender document. The original should be posted/couriered/given in person to the concerned official, latest by the last date of bid submission or as specified in the tender documents. The details of the DD/any other accepted instrument, physically sent, should tally with the details available in the scanned copy and the data entered during bid submission time. Otherwise the uploaded bid will be rejected.

5) Bidders are requested to note that they should necessarily submit their financial bids in the format provided and no other format is acceptable. If the price bid has been given as a standard BoQ format with the tender document, then the same is to be downloaded and to be filled by all the bidders. Bidders are required to download the BoQ file, open it and complete the white coloured (unprotected) cells with their respective financial quotes and other details (such as name of the bidder). No other cells should be changed. Once the details have been completed, the bidder should save it and submit it online, without changing the filename. If the BoQ file is found to be modified by the bidder, the bid will be rejected.

6) The server time (which is displayed on the bidders' dashboard) will be considered as the standard time for referencing the deadlines for submission of the bids by the bidders, opening of bids etc. The bidders should follow this time during bid submission.

7) The documents being submitted by the bidders would be encrypted using PKI encryption all techniques to ensure the secrecy of the data. The data entered cannot be viewed by unauthorized persons until the time of bid opening. The confidentiality of the bids is maintained using the secured Socket Layer 128 bit encryption technology. Data storage encryption of sensitive fields is done. Any bid document that is uploaded to the server is subjected to symmetric encryption using a system generated symmetric key.

8) Further this key is subjected to asymmetric encryption using buyers/bid opener's public keys. Overall, the uploaded tender documents become readable only after the tender opening by the authorized bid openers.

9) The uploaded tender documents become readable only after the tender opening by the authorized bid openers.

10) Upon the successful and timely submission of bids (ie after Clicking "Freeze Bid Submission" in the portal), the portal will give a successful bid submission message & a bid summary will be displayed with the bid no. and the date & time of submission of the bid with all other relevant details.

11) The bid summary has to be printed and kept as an acknowledgement of the submission of the bid. This acknowledgement may be used as an entry pass for any bid opening meetings.

ASSISTANCE TO BIDDERS

1) Any queries relating to the tender document and the terms and conditions contained therein should be addressed to the Tender Inviting Authority for a tender or the relevant contact person indicated in the tender.

2) Any queries relating to the process of online bid submission or queries relating to CPP Portal in general may be directed to the 24x7 CPP Portal Helpdesk number 0120-4200462, 0120-4001002.