



पूर्वोत्तर इंदिरा गांधी क्षेत्रीय स्वास्थ्य एवं आयुर्विज्ञान संस्थान

North Eastern Indira Gandhi Regional Institute of Health and Medical Sciences

(भारत सरकार, स्वास्थ्य एवं परिवार कल्याण मंत्रालय, स्वायत्त संस्थान)

(An Autonomous Institute, under Ministry of Health and Family Welfare, Government of India)

निदेशक ब्लॉक, मावडियांगड़ंग, शिलांग -793 018 (मेघालय) /Director's Block, Mawdiangdiang, Shillong -793 018 (Meghalaya)
Store & Procurement Section; Email: storeneigrihms@gmail.com; Tele Fax: (0364) 2538032; Website: neigrihms.gov.in

F. No: STOPRO/13/2025 -Stores

Notice Inviting Tender

Online tendering through CPPP (<https://eprocure.gov.in/cppp>)

Tender Details:

Tender Enquiry No:	NEIGR/S&P/OT/E -10/2025 -26
Tender Description:	Processing of Consumables, Disposables, Surgicals, Instruments, etc for the Institute Pharmacy, for a period of two years, extendable upto 6 months, or till the finalization of the next tender, whichever is earlier.
Bid Document Downloading Start Date:	14:00 hours of 30.01.2026
Pre-Bid Conference and Clarification Session:	16:00 hours of 10.02.2026
Last Date and Time for Submission of Bid Document Online:	14:00 hours of 05.03.2026
Last date and Time of Receipt of Earnest Money Deposit (Hard Copy):	14:00 hours of 05.03.2026
Date and Time of Opening of Techno -Commercial Bids:	14:30 hours of 06.03.2026
Cost of Earnest Money Deposit (EMD):	Rs 50,000.00 (Rupees Fifty thousand only)
Tentative schedule after completion of Technical Commercial Evaluation subject to inputs from respective Committee /Authority:	60 days from the date of opening of Techno – Commercial Bid
Tentative schedule for awarding of contract including institutional requirement, justification of cost and on approval of the Competent Authority.	60 days from the date of opening of e- Price Bid /BOQ

Bidders /Tenderers can download the tender /bid document from Central Public Procurement Portal website at [www.eprocure.gov.in](https://eprocure.gov.in) Bidders /Tenderers are required to submit their bid online by uploading all the relevant documents through [www.eprocure.gov.in](https://eprocure.gov.in). For further details regarding tender amendment /date extension, please visit website: [www.eprocure.gov.in](https://eprocure.gov.in). Tender document can also be downloaded from the Institute's website at [www.neigrihms.gov.in](http://neigrihms.gov.in)

SECTION I: NOTICE INVITING TENDERS (NIT)

Online tenders, in two-bid system, are invited by Director, NEIGRIHMS, Shillong for processing of stores /items for the Institute, as per enclosed specification and related terms and conditions.

1. Bidders /Tenderers would be required to register on the Central Public Procurement Portal at www.eprocure.gov.in, using a valid Digital Signature Certificate (DSC) and valid email address to be able to participate in the bidding process. On registration with the Portal they will be provided with a user id and password by the system through which they can submit their bids online.
2. Digital Signature Certificate (DSC) may be obtained from any authorized agencies registered with the Certifying Authority (CA), through National Informatics Center (NIC) in India.
3. Bidders /Tenderers can download the bid document from Central Public Procurement Portal website at www.eprocure.gov.in Bidders /Tenderers are required to submit the bid online by scanning and uploading all the relevant documents through www.eprocure.gov.in
4. Tender document can also be downloaded from the Institute's website at www.neigrihms.gov.in For further details regarding Amendment /Addendum /Extension please visit website: www.eprocure.gov.in and www.neigrihms.gov.in
5. Earnest Money Deposit (EMD) and Performance Security:-
 - Earnest Money Deposit (EMD) of **INR 50,000 (Rupees Fifty thousand only)** in the form of Call deposit, Banker's Cheque, Fixed Deposit or Demand Draft, drawn in favour of NEIGRIHMS EMD Security Deposit payable at Mawdiangdiang, Shillong -793018 or Bank Guarantee of any Scheduled bank, shall be scanned and submitted online, along with the technical e-bid, within the period of e-tender online submission date and time.
 - Bidders can also submit the EMD with Payment online through RTGS / internet banking in Beneficiary name NEIGRIHMS EMD SECURITY DEPOSITS Account No. 30270200000027 IFSC Code BARBOMAWDIA Bank Name BANK OF BARODA Branch address MAWDIANGDIANG, SHILLONG-793018, MEGHALAYA. Bidder to indicate bid number and name of bidding entity in the transaction details field at the time of on-line transfer. Bidder has to upload scanned copy / proof of the Online Payment Transfer along with bid.
 - In respect of Performance Security deposit, the percentage will be taken at 3% of the total value of contract, as indicated in the order or Institute may retain the EMD till the conclusion of contract, as may be decided by the Competent Authority.
6. Bidders/Tenderers need to scan and upload the required documents like Goods and Service Tax (GST) registration, PAN Number/Card, valid document regarding the existence and registration of the firm along with the with Techno-commercial bid, as per Check List (Section XXI)
7. Eligible Criteria:-
 - a. Bidder can be a manufacturer having requisite manufacturing facility.
 - b. The bidder shall have market standing continuously for the past 3 years in supplying similar stores with customers' satisfaction.
 - c. Authorized dealers, distributors, stockist of a manufacturer or Indian agent of an overseas vendors or registered vendors are also eligible to participate in the bid, provided they furnish the authorization for the items.
 - d. The e-bidder/contractor should have average annual financial turnover of Rs 10,00,000 (Rupees Ten lakh only) during the last three years, ending 31st March and Audited Balance Sheets /Turnover certificate from a Chartered accountant should be submitted along with the bidding document.
8. Should have BIS/ISO 13485/DGCI /WHO –GMP /CDSCO certification standard approved products.
9. The technical bids will be opened online by a committee of members duly constituted for the purpose at the time and date as specified in the tender document. All statements, documents, certificates, proof of EMD /Affidavits, etc uploaded by the bidders will be verified and downloaded for technical evaluation and the result of technical bid evaluation will be displayed on www.eprocure.gov.in which can be seen by all bidders who participated in the tender.
10. The bidders should download the **BoQ.xls** from CPP Portal and filled in the blank spaces provided for mentioning the name of bidder and rates. Bidders need not modify any other text or background shown in the BOQ template or replace it with any other copy of same **BOQ in .xls format**. NEIGRIHMS /Central Public Procurement Portal (www.eprocure.gov.in) will accept the BOQ template only and hence the rate should not be quoted in any other place except BOQ template.
11. The Financial bid (price bid) i.e. Bill of Quantity (BOQ) of only technically qualified bidders will be opened online by a committee of members and the result will be displayed on the www.eprocure.gov.in which can be seen by all bidders who participated in the tender.
12. No work will be allotted to Non-tribal bidder, contractors, Suppliers, stockists, bonded warehouse, private carriage contractors, cooperative societies etc except under a valid trading license issued by the Khasi Hills Autonomous District Council, Shillong.
13. Bidders shall have to sign and submit the Integrity Pact (pre –agreement), as per the format enclosed herewith
14. The firm has to give an affidavit duly attested by the Notary Public (in original) on a non-judicial stamp paper of Rs. 10/= that there is no vigilance/CBI /FEMA case pending against the firm/supplier.

15. At any time prior to the date of submission of bid, Director, NEIGRIHMS may, for any reason, whether at his own initiatives or in response to a clarification from a prospective bidder, modify the bidding documents by an amendment. All prospective bidders/tenderer who have received the bidding document will be notified of the amendment in writing and the amendment shall be binding on them. In order to provide reasonable time to take the amendment into account in preparing the bid. Director, NEIGRIHMS, may at his discretion, extends the date and time for submission of bids.
16. Public Procurement (Preference to Make in India) Order 2017" (MII) (as amended from time to time) of Department for Promotion of Industry and Internal Trade applicable for purchase preference as per MII policy.
17. The tendered rates and the validity of bids shall be for a period of two years, extendable upto 6 months, or till the finalization of the next tender, whichever is earlier.
18. Processing of items/stores from this e-tender is subjected to condition of GFR 2017 wherein commonly used Goods & Services available on GeM are required to be procured mandatorily through GeM as per rule 149.
19. NEIGRIHMS reserves all rights to make any changes in terms and conditions of the tender and also to reject any or all bids without assigning any reason thereof.
20. Settlement of disputes – The jurisdiction in respect of settlement of disputes in Stores & Civil contracts shall be as per the Commercial Courts, Commercial Division and Commercial Appellate Division of High Courts (Amendment) Ordinance 2018, wherein the provision for pre –institution mediation, has been made mandatory in respective cases by the parties to the disputes. The mediation shall be under the authorities constituted under Legal Service Authority Act, 1987.

For any clarification and further details please contact @ Telephone No: 0364 -2538032 or contact in person during office hours.

SECTION II:
INSTRUCTIONS TO BIDDERS

1. Source of Funds

1.1 The Institute is an Autonomous Institute of Ministry of Health and Family Welfare, Government of India, funded by Government of India.

2. Eligible Bidders

- 2.1 This Invitation for Bid is open to all eligible suppliers from source countries as defined herein.
- 2.2 Bidders should not be associated, or have been associated in the past, directly or indirectly, with a firm or any of its affiliates which have been engaged by the Purchaser to provide consulting services for the preparation of the design, specifications, and other documents to be used for the procurement of the goods to be purchased under this Invitation of Bid.
- 2.3 Bidders shall not be under a declaration of ineligibility for corrupt and fraudulent practices issued by the Bank in accordance with sub-clause 36.1.

3. Eligible Goods and Services

3.1 For purposes of this clause, "origin" means the place where the goods are mined, grown, or produced or from which the ancillary services are supplied. Goods are produced when, through manufacturing, processing or substantial and major assembling of components, a commercially recognized product results that is substantially different in basic characteristics or in purpose or utility from its components.

3.2 The origin of goods and services is distinct from the nationality of the Bidder.

4. Cost of Bidding

4.1 The Bidder shall bear all costs associated with the preparation and submission of its bid, and Director, NEIGRIHMS, Mawdiangdiang, Shillong – 793018, Meghalaya hereinafter referred to as "the Purchaser", will in no case be responsible or liable for these costs, regardless of the conduct or outcome of the bidding process.

5. Content of Bidding Documents

5.1 The goods required, bidding procedures and contract terms are prescribed in the bidding documents. In addition to the Invitation for Bid, the bidding documents include:

Instruction to Bidders (ITB) ;
General Conditions of Contract (GCC) ;
Special Conditions of Contract (SCC) ;
Schedule of Requirements with technical Specifications;
Bid Form and Price Schedules;
Bid Security Form;
Contract Form;
Performance Security Form;
Performance Statement Form;

5.2 The Bidder is expected to examine all instructions, forms, terms, and specifications in the bidding documents. Failure to furnish all information required by the bidding documents or submission of a bid not substantially responsive to the bidding documents in every respect will be at the Bidder's risk and may result in rejection of its bid.

6. Clarification of Bidding Documents

6.1 A prospective Bidder requiring any clarification of the bidding documents may notify the Purchaser in writing or by telex or cable or fax at the Purchaser's mailing address indicated in the Invitation for Bid. The Purchaser will

respond in writing to any request for clarification of the bidding documents, which it receives no later than 15 days prior to the deadline for submission of bid prescribed in ITB clause 19.1. Written copies of the Purchaser's response (including an explanation of the query but without identifying the source of inquiry) will be sent to all prospective bidders which have received the bidding documents.

7. Amendment of Bidding Documents

- 7.1 At any time prior to the deadline for submission of bid, the Purchaser may, for any reason, whether at its own initiative or in response to a clarification requested by a prospective bidder, modify the bidding documents by amendment.
- 7.2 Deleted
- 7.3 In order to allow prospective bidders reasonable time in which to take the amendment into account in preparing their bid, the Purchaser, at its discretion, may extend the deadline for the submission of bid.

8. Language of Bid

- 8.1 The bid prepared by the Bidder, as well as all correspondence and documents relating to the bid exchanged by the Bidder and the Purchaser shall be written in English language. Supporting documents and printed literature furnished by the Bidder may be in another language provided they are accompanied by an accurate translation of the relevant passages in the English language in which case, for purposes of interpretation of the Bid, the translation shall govern.

9. Documents Comprising the Bid

- 9.1 The bid prepared by the Bidder shall comprise the following components:
 - (a) A Bid Form and a Price Schedule (BOQ) completed in accordance with ITB Clauses 10, 11 and 12;
 - (b) Documentary evidence established in accordance with ITB Clause 13 that the Bidder is eligible to bid and is qualified to perform the contract if its bid is accepted;
 - (c) Documentary evidence established in accordance with ITB Clause 14 that the goods and ancillary services to be supplied by the Bidder are eligible goods and services and conform to the bidding documents; and
 - (d) Bid security furnished in accordance with ITB Clause 15.

10. Bid Form

- 10.1 The Bidder shall complete the Bid Form and the appropriate Price Schedule furnished in the bidding documents, indicating the goods to be supplied, and a brief description of the goods, their country of origin, quantity and prices.

11. Bid Prices

The Bidder shall indicate on the Price schedule the unit price and total bid price of each item in the schedule it proposes to supply under the Contract. The Bidders are allowed the options to submit the bid for any one or more schedules specified in the "Schedule of Requirements" and to offer discounts for combined schedules. However, Bidders shall quote for the complete requirements of goods and services specified under each schedule on a single responsibility basis, failing which such bid will not be taken in to account for evaluation and will not be considered for award.

Prices indicated on the Price Schedule shall be entered separately in the following manner:

- (i) The price of the good, quoted is inclusive of all duties and levies, delivery transport and installation charges, full warranty and on-site maintenance during warranty period after installation, if any.
 - (ii) Sales and other taxes which will be payable on the goods if this Contract is awarded.
 - (iii) Free replacement of the stores in case the same remains unutilized or expires.
- 11.3 The Bidder's separation of the price components in accordance with ITB Clause 11.2 above will be solely for the purpose of facilitating the comparison of bid by the Purchaser and will not in any way limit the Purchaser's right to contract on any of the terms offered.
 - 11.4 Fixed Price. Prices quoted by the Bidder shall be fixed during the Bidder's performance of the Contract and not subject to variation on any account. A bid submitted with an adjustable price bid will be treated as non-responsive and rejected, pursuant to ITB Clause 24.

Payment Terms

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.

A) Payment for Domestic Goods Or Foreign Origin Located Within India.

Payment shall be made in Indian Rupees as specified in the contract in the following manner:

a) On delivery:

90 % payment of the contract price shall be paid on receipt of goods in good condition and upon the submission of the following documents:

- (i) Four copies of supplier's invoice showing contract number, goods description, quantity, unit price and total amount;
- (ii) Consignee Receipt Certificate as per Section XVII in original issued by the authorized representative of the consignee;
- (iii) Two copies of packing list identifying contents of each package;
- (iv) Inspection certificate issued by the nominated Inspection agency, if any.
- (v) Insurance Certificate;
- (vi) Certificate of origin.

b) On Acceptance:

Balance 10 % payment would be made against 'Final Acceptance Certificate' as per Section XVIII of goods to be issued by the consignees subject to recoveries, if any, either on account of non-rectification of defects/deficiencies not attended by the Supplier or otherwise.

B) Payment for Imported Goods:

Payment for foreign currency portion shall be made in the currency as specified in the contract in the following manner:

I) FOB Contracts:

a) On Shipment:

Ninety (90) % of the net FOB price (FOB price less Indian Agency commission) of the goods dispatched shall be paid through irrevocable, non-transferable Letter of Credit (LC) opened in favour of the Foreign Principal in a bank in his country and upon submission of documents specified hereunder/90 days credit:

- (i) Four copies of supplier's invoice showing contract number, goods description, quantity, unit price and total amount;
- (ii) Original and four copies of the negotiable clean, on-board Bill of Lading, marked freight pre paid and four copies of non-negotiable Bill of Lading;
- (iii) Four Copies of packing list identifying contents of each package;
- (iv) Manufacturer's/Supplier's warranty certificate;
- (v) Inspection certificate issued by the nominated inspection agency, if applicable as per contract;
- (vi) Manufacturer's own factory inspection report;
- (vii) Certificate of origin by the chamber of commerce of the concerned country;
- (viii) Port of Loading and
- (ix) Port of Discharge

The above documents (i - viii) shall also be received by the purchaser at least one week before arrival of goods at the port or place of arrival and, if not received, the Supplier will be responsible for any consequent expenses.

b) On Acceptance:

Balance payment of 10 % of net FOB price of goods would be made against 'Final Acceptance Certificate' as per Section XVIII to be issued by the consignees through irrevocable, non-transferable Letter of Credit (LC) opened in favour of the Foreign Principal in a bank in his country, subject to recoveries, if any.

c) Payment of Incidental Services (including Installation & Commissioning, Supervision, Demonstration and Training) will be paid in Indian Rupees to the Indian Agent on proof of 100 % payment to the Foreign Principal.

d) Payment of Indian Agency Commission:

Indian Agency commission will be paid to the manufacturer's agent in the local currency for an amount in Indian rupees indicated in the relevant Price Schedule (as per prevailing rate of exchange ruling on the date of Contract) and shall not be subject to further escalation / exchange variation. Payment shall be paid in Indian Rupees to the Indian Agent on proof of 100 % payment to the Foreign Principal.

II) DDP Contracts:

a) On Shipment:

Ninety (90) % of the net CIF price (CIF price less Indian Agency commission) of the goods shipped shall be paid through irrevocable, non-transferable Letter of Credit (LC) opened in favour of the supplier in a bank in his country and upon submission of documents specified in **1(a)**.

b) On Acceptance:

Balance payment of 10 % of net CIF price of goods would be made against 'Final Acceptance Certificate' as per Section XVIII to be issued by the consignees through irrevocable, non-transferable Letter of Credit (LC) opened in favour of the Foreign Principal in a bank in his country, subject to recoveries, if any.

c) Payment of Custom Duty amount with CDEC (if applicable), Customs Clearance and handling charges, Loading/Unloading, Road permit charges, Inland Transportation, Incidental Costs till consignee site & Incidental Services (including Installation & Commissioning, Supervision, Demonstration and Training) will be paid in Indian Rupees to the Indian Agent on proof of 100 % payment to the Foreign Principal.

d) Payment of Indian Agency Commission:

Indian Agency commission will be paid to the manufacturer's agent in the local currency for an amount in Indian rupees indicated in the relevant Price Schedule (as per prevailing rate of exchange ruling on the date of Contract) and shall not be subject to further escalation / exchange variation. Payment shall be paid in Indian Rupees to the Indian Agent on proof of 100 % payment to the Foreign Principal.

- 21.2 The supplier shall not claim any interest on payments under the contract.
- 21.3 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 at rates as notified from time to time.
- 21.4 Irrevocable & non – transferable LC shall be opened by the purchaser/consignees. However, if the supplier requests specifically to open confirmed LC, the extra charges would be borne by the supplier. If LC is required to be extended and/or amended for reasons not attributable to the purchaser/consignee, the charges thereof shall be borne by the supplier.
- 21.5 The payment shall be made in the currency / currencies authorised in the contract.
- 21.6 The supplier shall send its claim for payment in writing, when contractually due, along with relevant documents etc., duly signed with date, to respective consignees.
- 21.7 While claiming payment, the supplier is also to certify in the bill that the payment being claimed is strictly in terms of the contract and all the obligations on the part of the supplier for claiming that payment has been fulfilled as required under the contract.
- 21.8 While claiming reimbursement of duties, taxes etc. (like GST, custom duty) from the purchaser, as and if permitted under the contract, the supplier shall also certify that, in case it gets any refund out of such taxes and duties from the concerned authorities at a later date, it (the supplier) shall refund to the purchaser forthwith.
- 21.9 In case where the supplier is not in a position to submit its bill for the balance payment for want of received copies of Inspection Note from the consignee/user department and the consignee/user department has not complained about the non-receipt, shortage, or defects in the supplies made, balance amount will be paid by the paying authority without consignee's receipt certificate after three months from the date of the preceding part payment for the goods in question, subject to the following conditions:
 - (a) The supplier will make good any defect or deficiency that the consignee (s) may report within six months from the date of despatch of goods.

- (b) Delay in supplies, if any, has been regularized.
- (c) The contract price where it is subject to variation has been finalized.
- (d) The supplier furnishes the following undertakings:

"I/We, _____ certify that I/We have not received back the Inspection Note duly received by the consignee or any communication from the purchaser or the consignee about non-receipt, shortage or defects in the goods supplied. I/We _____ agree to make good any defect or deficiency that the consignee may report within three months from the date of receipt of this balance payment.

22. Delay in the supplier's performance

- 22.1 The supplier shall deliver of the goods and perform the services under the contract within the time schedule specified by the purchaser in the List of Requirements and as incorporated in the contract.

11.5

12. Bid Currencies

- 12.1 Prices shall be quoted in Indian Rupees:

13. Documents Establishing Bidder's Eligibility and Qualifications

- 13.1 Pursuant to ITB Clause 9, the Bidder shall furnish, as part of its bid, documents establishing the Bidder's eligibility to bid and its qualifications to perform the Contract if its bid is accepted.

- 13.2 The documentary evidence of the Bidder's eligibility to bid shall establish to the Purchaser's satisfaction that the Bidder, at the time of submission of its bid, is from an eligible country as defined under ITB Clause 2.

- 13.3 The documentary evidence of the Bidder's qualifications to perform the Contract if its bid is accepted, shall establish to the Purchaser's satisfaction:

(a) that the Bidder has the financial, technical, and production capability necessary to perform the Contract and meets the criteria outlined in the Qualification requirements specified herein . To this end, all bid submitted shall include the following information:

- (i) The legal status, place of registration and principal place of business of the company or firm or partnership, etc.;
- (ii) Details of experience and past performance of the bidder on equipment offered and on those of similar nature within the past three years and details of current contracts in hand and other commitments (suggested proforma given);

14. Documents Establishing Goods' Eligibility and Conformity to Bidding Documents

- 14.1 Pursuant to ITB Clause 9, the Bidder shall furnish, as part of its bid, documents establishing the eligibility and conformity to the bidding documents of all goods and services which the Bidder proposes to supply under the contract. The documentary evidence of the goods and services eligibility shall consist of a statement in the Price Schedule on the country of origin of the goods and services offered which shall be confirmed by a certificate of origin at the time of shipment.

- 14.2 The documentary evidence of conformity of the goods and services to the bidding documents may be in the form of literature, drawings and data, and shall consist of a detailed description of the essential technical and performance characteristics of the goods.

(a) Deleted

(b) an item-by-item commentary on the Purchaser's Technical Specifications demonstrating substantial responsiveness of the goods and services to those specifications or a statement of deviations and exceptions to the provisions of the Technical Specifications.

For purposes of the commentary to be furnished pursuant to ITB Clause 14 (a)(b) above, the Bidder shall note that standards for workmanship, material and goods, and references to brand names or catalogue numbers designated by the Purchaser in its Technical Specifications are intended to be descriptive only and not restrictive. The Bidder may substitute alternative standards, brand names and/or catalogue numbers in its bid, provided that it demonstrates to the Purchaser's satisfaction that the substitutions ensure substantial equivalence to those designated in the Technical Specifications.

15. Bid Security

- 15.1 Pursuant to ITB Clause 9, the Bidder shall furnish, as part of its bid, a bid security in the amount as specified in the Schedule of Requirements.
- 15.2 The bid security is required to protect the Purchaser against the risk of Bidder's conduct which would warrant the security's forfeiture, pursuant to ITB Clause 15.7.
- 15.3 The bid security shall be denominated in Indian Rupees and shall at the bidder's option, be in the form of either Call deposit, deposit, a demand draft, or a bank guarantee from a nationalized/Scheduled Bank located in India or by a reputable banking institution selected by the bidder and located abroad in any eligible country; be substantially in accordance with one of the form of bid security or other form approved by the Purchaser prior to bid submission; be submitted in its original form; copies will not be accepted; and remain valid for a period of 45 days beyond the original validity period of bid, or beyond any period of extension subsequently requested under ITB Clause 16.2.
- 15.4 Any bid not secured in accordance with ITB Clauses 15 above will be rejected by the Purchaser as non-responsive, pursuant to ITB Clause 24
- 15.5 Unsuccessful bidder's bid security will be discharged/returned as promptly as possible but not later than 90 days after the expiration of the period of bid validity prescribed by the Purchaser, pursuant to ITB Clause 16. The successful Bidder's bid security will be discharged upon the Bidder signing the Contract, pursuant to ITB Clause 34, and furnishing the performance security, pursuant to ITB Clause 35 or other wise may be accepted / extended in lieu of performance security/guarantee, at the discretion of the purchaser.
- 15.7 The bid security may be forfeited if a Bidder: withdraws its bid during the period of bid validity specified by the Bidder on the Bid Form; or does not accept the correction of errors pursuant to ITB Clause 24; or in case of a successful Bidder, if the Bidder fails:
 - (i) To sign the Contract in accordance with ITB Clause 34; or
 - (ii) To furnish performance security in accordance with ITB Clause 35.

16. Period of Validity of Bid

- 16.1 The tendered rates and the validity of bids shall be for a minimum period of two years from the date, as the tender are finalized /awarded, extendable upto 6 months or till the finalization of next tender by the Institute, whichever is earlier. A bid valid for a shorter period shall be rejected by the Purchaser as non-responsive.
- 16.2 In exceptional circumstances, the Purchaser may solicit the Bidder's consent to an extension of the period of validity. The request and the responses thereto shall be made in writing (or by cable). The bid security provided under ITB Clause 15 shall also be suitably extended. A Bidder may refuse the request without forfeiting its bid security. A Bidder granting the request will not be required nor permitted to modify its bid, except as provided in ITB Clause 16.3.
- 16.3 In the case of fixed prices contracts, in the event that the Purchaser requests and the Bidder agrees to an extension of the validity period, the contract price, if the Bidder is selected for award shall be the bid price corrected as follows:

“ In case of fixed price contracts, if the award is delayed beyond the expiry of the initial bid validity, no adjustment will be made in contract price (i.e. same as bid price) ”.
- 16.4 Bid evaluation will be based on the bid prices without taking into consideration the above corrections.

17. Format and Signing of Bid

- 17.1 The tenderers shall submit their tenders online as per the instructions
- 17.2 The original and other copies of the tender shall either be typed or written in indelible ink and the same shall be signed by the tenderer or by a person(s) who has been duly authorized to bind the tenderer to the contract, scanned and upload online at www.eprocure.gov.in The letter of authorization shall be by a written power of attorney, which shall also be furnished along with the tender.

18. Sealing and Marking of Bid

- 18.1 Deleted

19. Deadline for Submission of Bid

- 19.1 Deleted

20. Late Bid

20.1 Deleted

21. Modification and Withdrawal of Bid

21.1 The Bidder may modify or withdraw its bid online after the bid's submission

21.3 No bid may be modified subsequent to the deadline for submission of bid.

22. Opening of Bid by the Purchaser

22.1 The purchaser will open the tenders online at the specified date and time and at the specified place as indicated in the NIT.

In case the specified date of tender opening falls on / is subsequently declared a holiday or closed day for the purchaser, the tenders will be opened at the appointed time and place on the next working day.

22.2 Authorized representatives of the tenderers may attend the online tender opening provided they bring with them letters of authority from the corresponding tenderers.

The tender opening official(s) will prepare a list of the representatives attending the tender opening. The list will contain the representatives' names & signatures and corresponding tenderers' names and addresses.

22.3 Two - Tender system as mentioned in para 21.6 above will be as follows. The **Techno - Commercial Tenders** are to be opened in the first instance, at the prescribed time and date as indicated in NIT. These Tenders shall be scrutinized and evaluated by the competent committee/ authority with reference to parameters prescribed in the TE document. During the Techno - Commercial Tender opening, the tender opening official(s) will read the salient features of the tenders like brief description of the goods offered, delivery period, Earnest Money Deposit and any other special features of the tenders, as deemed fit by the tender opening official(s). Thereafter, in the second stage, the Price Tenders of only the Techno - Commercially acceptable offers (as decided in the first stage) shall be opened for further scrutiny and evaluation on a date notified after the evaluation of the Techno – Commercial tender. The prices, special discount if any of the goods offered etc., as deemed fit by tender opening official(s) will be read out.

23. Clarification of Bid

23.1 During evaluation of bid, 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 shall be sought, offered or permitted.

24. Preliminary Examination

24.1 The Purchaser will examine the bid to determine whether they are complete, whether any computational errors have been made, whether required sureties have been furnished, whether the documents have been properly signed, and whether the bid are generally in order.

24.2 Arithmetical errors will be rectified on the following basis. If there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected. If there is a discrepancy between words and figures, the amount in words will prevail. If the supplier does not accept the correction of errors, its bid will be rejected and its bid security may be forfeited.

24.3 The Purchaser may waive any minor informality or non-conformity or irregularity in a bid, which does not constitute a material deviation, provided such a waiver, does not prejudice or affect the relative ranking of any Bidder.

24.4 Prior to the detailed evaluation, pursuant to ITB Clause 26, the Purchaser will determine the substantial responsiveness of each bid to the bidding documents. For purposes of these Clauses, a substantially responsive bid is one which conforms to all the terms and conditions of the bidding documents without material deviations. Deviations from or objections or reservations to critical provisions such as those EMD/Bid security, General Conditions of Contract, Special Conditions of Contract and Taxes & Duties will be deemed to be a material deviation. The Purchaser's determination of a bid's responsiveness is to be based on the contents of the bid itself without recourse to extrinsic evidence.

25. Non responsive Bid

24.5 If a bid is not substantially responsive, it will be rejected by the Purchaser and may not subsequently be made responsive by the Bidder by correction of the non-conformity.

26. Evaluation and Comparison of Bid

- 26.1 The purchaser will evaluate and compare the bid previously determined to be substantially responsive, pursuant to ITB clause 24 for each schedule separately. Bidders are allowed the option to bid for any one or more schedules or all schedules and to offer discounts for combined schedules. These discounts will be taken into account in the evaluation of the bid so as to determine the bid or combination of bid offering the lowest evaluated cost for the purchaser in deciding award(s) for each schedule.
- 26.2 The Purchaser's evaluation of a bid will exclude and not take into account in the case of goods manufactured in India or goods of foreign origin already located in India, sales and other similar taxes, which will be payable on the goods if a contract is awarded to the Bidder.
- 26.3 Bid evaluation will not take into account any allowance for price adjustment during the period of execution of the Contract, if provided in the bid.
- 26.4 The Purchaser's evaluation of a bid will take into account, in addition to the bid price (Ex-factory/ex-warehouse/off-the-shelf price of the goods offered from within India, such price to include all costs as well as duties and taxes paid or payable on components and raw material incorporated or to be incorporated in the goods, on the finished goods, if payable) and price of incidental services, the following factors, in the manner and to the extent indicated in ITB Clause 26.5 and in the Technical Specifications:
- (a) cost of inland transportation, insurance and other costs within India incidental to the delivery of the goods to their final destination;
 - (b) Delivery schedule offered in the bid;
 - (c) Deviation in payment schedule from that specified in the Special Conditions of Contract;
 - (d) Onsite replacement warranty for a period of one year after supply/installation.
- 26.5 Pursuant to ITB Clause 26.4, following evaluation methods will be applied:
- (a) Inland Transportation, ex-factory/from port-of-entry, Insurance and Incidentals:
 - (i) Inland transportation, insurance and other incidentals for delivery of goods to the final destination as stated in ITB Clause 11. The above costs will be added to the bid price.
 - (b) Delivery Schedule:
 - (i) The Purchaser requires that the goods under the Invitation for Bid shall be delivered at the time specified in the Schedule of Requirements. The estimated time of arrival of the goods at the project site should be calculated for each bid after allowing for reasonable transportation time. Treating the bid offering the scheduled time of arrival as the base, a delivery "adjustment" will be calculated for other bid at 0.5% of the ex-factory price for each week of part thereof of delay beyond the base and this will be added to the bid price for evaluation. No credit will be given to earlier deliveries and bid offering delivery beyond 60 (sixty days) of stipulated delivery period will be treated as non-responsive.
 - (c) The Special Conditions of Contract stipulate the payment schedule offered by the Purchaser. If a bid deviates the schedule and if such deviation is considered acceptable to the Purchaser, the bid will be evaluated by calculating interest earned for any earlier payments involved in the terms outlined in the bid as compared to those stipulated in this invitation, at a rate of 10 percent per annum.
 - (d) Deleted

27. In case of emergency situation or the L1 bidder is unable to supply the respective stores within the delivery period of 60 days or the quantity required is more than the capacity of the L1 bidder, as per the recorded opinion of user or store/ institute. Then the next lowest techno commercially complaint bidder may be allowed to supply upto 50% of the requirement of emergency stores, in case agreeable to the bidder at the L1 rates, within 30 days of placement of order (half of the actual time period of deliver, as per original tender conditions); or else liquidated damages, as per conditions of contract shall apply.

28. Contacting the Purchaser

- 28.1 Subject to ITB Clause 23, no Bidder shall contact the Purchaser on any matter relating to its bid, from the time of the bid opening to the time the Contract is awarded. If the bidder wishes to bring additional information to the notice of the purchaser, it should do so in writing.

28.2 Any effort by a Bidder to influence the Purchaser in its decisions on bid evaluation, bid comparison or contract award may result in rejection of the Bidder's bid.

29. Post-qualification

29.1 In the absence of pre-qualification, the Purchaser will determine to its satisfaction whether the Bidder that is selected as having submitted the lowest evaluated responsive bid meets the criteria specified in ITB Clause 13.3 and is qualified to perform the contract satisfactorily.

29.2 The determination will take into account the Bidder's financial, technical and production capabilities. It will be based upon an examination of the documentary evidence of the Bidder's qualifications submitted by the Bidder, pursuant to ITB Clause 13, as well as such other information as the Purchaser deems necessary and appropriate.

29.3 An affirmative determination will be a prerequisite for award of the Contract to the Bidder.

30. Award Criteria

30.1 Subject to ITB Clause 32, the Purchaser will award the Contract to the successful Bidder whose bid has been determined to be substantially responsive, has been determined as the lowest evaluated bid, provided further that the Bidder is determined to be qualified to perform the Contract satisfactorily.

31. Purchaser's right to vary Quantities at Time of Award

31.1 The Purchaser reserves the right at the time of Contract award to increase or decrease the quantity of goods and services originally specified in the Schedule of Requirements without any change in unit price or other terms and conditions.

32. Purchaser's Right to Accept Any Bid and to Reject Any or All Bid

32.1 The Purchaser reserves the right to accept or reject any bid, and to annul the bidding process and reject all bid at any time prior to award of Contract, without thereby incurring any liability to the affected Bidder or bidders or any obligation to inform the affected Bidder or bidders.

33. Notification of Award

33.1 Prior to the expiration of the period of bid validity, the Purchaser will notify the successful bidder in writing by registered letter or by cable or telex or fax, to be confirmed in writing by registered letter, that its bid has been accepted.

33.2 The notification of award will constitute the formation of the Contract.

33.3 Upon the successful Bidder's furnishing of performance security or otherwise decided pursuant to ITB Clause 35, the Purchaser will promptly notify each unsuccessful Bidder and will discharge its bid security, pursuant to ITB Clause 15.

33.4 If, after notification of award, a Bidder wishes to ascertain the grounds on which its bid was not selected, it should address its request to the Purchaser. The Purchaser will promptly respond in writing to the unsuccessful Bidder.

34. Signing of Contract

34.1 At the same time as the Purchaser notifies the successful bidder that its bid has been accepted the Purchaser will send the bidder the Contract Form provided in the bidding documents, incorporating all agreements between the parties.

34.2 Within 15 days of receipt of the Contract Form, the successful bidder shall sign and date the Contract and return it to the Purchaser.

35. Performance Security

35.1 Within 15 days of the receipt of notification of award from the Purchaser, the successful Bidder shall furnish the performance security in accordance with the Conditions of Contract, in the Performance Security Form provided in the bidding documents or in another form acceptable to the Purchaser.

35.2 Failure of the successful bidder to comply with the requirement of ITB Clause 34.2 or ITB Clause 35.1 shall constitute sufficient grounds for the annulment of the award and forfeiture of the bid security, in which event the Purchaser may make the award to the next lowest evaluated bidder or call for new bid.

36. Corrupt or Fraudulent Practices

36.1 The Bank requires that Borrowers (including beneficiaries of Bank loans), as well as Bidders, Suppliers, Contractors, and Consultants under Bank-financed contracts, observe the highest standard of ethics during the procurement and execution of such contracts. In pursuit of this policy, the Bank:

- (a) defines, for the purposes of this provision, the terms set forth below as follows:
 - (i) “corrupt practice” means the offering, giving, receiving, or soliciting, directly or indirectly, of anything of value to influence the action of a public official in the procurement process or in contract execution;
 - (ii) “fraudulent practice” means a misrepresentation or omission of facts in order to influence a procurement process or the execution of a contract;
 - (iii) “collusive practice” means a scheme or arrangement between two or more Bidders, with or without the knowledge of the borrower, designed to establish bid prices at artificial, non competitive levels; and
 - (iv) “coercive practice” means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the procurement process or affect the execution of a contract;
- (b) will reject a proposal for award if it determines that the Bidder recommended for award has, directly or through an agent, engaged in corrupt, fraudulent, collusive or coercive practices in competing for the Contract in question;
- (c) will cancel the portion of the loan allocated to a contract if it determines at any time that representatives of the Borrower or of a beneficiary of the loan engaged in corrupt, fraudulent, collusive or coercive practices during the procurement or the execution of that contract, without the Borrower having taken timely and appropriate action satisfactory to the Bank to remedy the situation;
- (d) will sanction a firm or individual, including declaring them ineligible, either indefinitely or for a stated period of time, to be awarded a Bank-financed contract if it at any time determines that they have, directly or through an agent, engaged, in corrupt, fraudulent, collusive or coercive practices in competing for, or in executing, a Bank-financed contract; and
- (e) will have the right to require that a provision be included in Bidding Documents and in contracts financed by a Bank loan, requiring Bidders, Suppliers, Contractors and Consultants to permit the Bank to inspect their accounts and records and other documents relating to the bid submission and contract performance and to have them audited by auditors appointed by the Bank.

36.2 Furthermore, Bidders shall be aware of the provisions stated in the General Conditions of Contract.

SECTION III:
GENERAL CONDITIONS OF CONTRACT

1. Definitions

1.1 In this Contract, the following terms shall be interpreted as indicated:

- (a) "The Contract" means the agreement entered into between the Purchaser and the Supplier, as recorded in the Contract Form signed by the parties, including all the attachments and appendices thereto and all documents incorporated by reference therein;
- (b) "The Contract Price" means the price payable to the Supplier under the Contract for the full and proper performance of its contractual obligations;
- (c) "The Goods" means all the equipment, machinery, and/or other materials, which the Supplier is required to supply to the Purchaser under the Contract;
- (d) "Services" means services ancillary to the supply of the Goods, such as transportation and insurance, and any other incidental services, such as installation, commissioning, provision of technical assistance, training and other obligations of the Supplier covered under the Contract;
- (e) "GCC" means the General Conditions of Contract contained in this section.
- (f) "SCC" means the Special Conditions of Contract.
- (g) "The Purchaser" means the organization purchasing the Goods, as named in SCC.
- (h) "The Purchaser's country" is the country named in SCC.
- (i) "The Supplier" means the individual or firm supplying the Goods and Services under this Contract.
- (j) "Shillong" means the state capital of the State of Meghalaya in India.
- (k) "The Project Site", where applicable, means the place or places named in SCC.
- (l) "Day" means calendar day.

2. Application

2.1 These General Conditions shall apply to the extent that provisions in other parts of the Contract do not supersede them.

3. Country of Origin

3.1 All Goods and Services supplied under the Contract shall have their origin in the member countries and territories eligible under the rules of the World Bank as further elaborated in SCC.

3.2 For purposes of this Clause "origin" means the place where the Goods are mined, grown or produced, or from which the Services are supplied. Goods are produced when, through manufacturing, processing or substantial and major assembling of components, a commercially recognized new product results that is substantially different in basic characteristics or in purpose or utility from its components.

3.3 The origin of Goods and Services is distinct from the nationality of the Supplier.

4. Standards

4.1 The Goods supplied under this Contract shall conform to the standards mentioned in the Technical Specifications, and, when no applicable standard is mentioned, to the authoritative standard appropriate to the Goods' country of origin and such standards shall be the latest issued by the concerned institution.

5. Use of Contract Documents and Information

- 5.1 The Supplier shall not, without the Purchaser's prior written consent, disclose the Contract, or any provision thereof, or any specification, plan, drawing, pattern, sample/specimen or information furnished by or on behalf of the Purchaser in connection therewith, to any person other than a person employed by the Supplier in performance of the Contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for purposes of such performance.
- 5.2 The Supplier shall not, without the Purchaser's prior written consent, make use of any document or information enumerated in GCC Clause 5.1 except for purposes of performing the Contract.
- 5.3 Any document, other than the Contract itself, enumerated in GCC Clause 5.1 shall remain the property of the Purchaser and shall be returned (in all copies) to the Purchaser on completion of the Supplier's performance under the Contract if so required by the Purchaser.

6. Patent Rights

- 6.1 The Supplier shall indemnify the Purchaser against all third-party claims of infringement of patent, trademark or industrial design rights arising from use of the Goods or any part thereof in India.

7. Performance Security

- 7.1 Within 15 days of receipt of the notification of contract award, the Supplier shall furnish performance security in the amount specified in SCC.
- 7.2 The proceeds of the performance security shall be payable to the Purchaser as compensation for any loss resulting from the Supplier's failure to complete its obligations under the Contract.
- 7.3 The Performance Security shall be denominated in Indian Rupees and shall be in one of the following forms:
 - (a) A Bank guarantee, Call deposit or irrevocable Letter of Credit, issued by a nationalized/scheduled bank located in India or a bank located abroad acceptable to the Purchaser, in the form provided in the bidding documents or another form acceptable to the Purchaser; or
 - (b) A cashier's cheque, or demand draft.
- 7.4 The performance security will be discharged by the Purchaser and returned to the Supplier not later than 45 days following the date of completion of the Supplier's performance obligations, including any warranty obligations, unless specified otherwise in SCC.

8. Inspections and Tests

- 8.1 The Purchaser or its representative shall have the right to inspect and/or to test the Goods to confirm their conformity to the Contract specifications at no extra cost to the Purchaser. SCC and the Technical Specifications shall specify what inspections and tests the Purchaser requires and where they are to be conducted. The Purchaser shall notify the Supplier in writing in a timely manner of the identity of any representatives retained for these purposes.
- 8.2 The inspections and tests may be conducted on the premises of the Supplier or its subcontractor(s), at point of delivery and/or at the Goods final destination. If conducted on the premises of the Supplier or its subcontractor(s), all-reasonable facilities and assistance, including access to drawings and production data - shall be furnished to the inspectors at no charge to the Purchaser.
- 8.3 Should any inspected or tested Goods fail to conform to the specifications, the Purchaser may reject the goods and the Supplier shall either replace the rejected Goods or make alterations necessary to meet specification requirements free of cost to the Purchaser.
- 8.4 The Purchaser's right to inspect, test and, where necessary, reject the Goods after the Goods' arrival at Project Site shall in no way be limited or waived by reason of the Goods having previously been inspected, tested and passed by the Purchaser or its representative prior to the Goods shipment.
- 8.5 Nothing in GCC Clause 8 shall in any way release the Supplier from any warranty or other obligations under this Contract.

9. Packing

- 9.1 The Supplier shall provide such packing of the Goods as is required to prevent their damage or deterioration during transit to their final destination as indicated in the Contract. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit and open storage. Packing case size and weights shall take into consideration, where appropriate, the remoteness of the Goods' final destination and the absence of heavy handling facilities at all points in transit.

- 9.2 The packing, marking and documentation within and outside the packages shall comply strictly with such special requirements as shall be provided for in the Contract including additional requirements, if any, specified in SCC and in any subsequent instructions ordered by the Purchaser.

10. Delivery and Documents

- 10.1 Delivery of the Goods shall be made by the Supplier in accordance with the terms specified by the Purchaser in the SCC & Notification of Award. The details of shipping and/or other documents to be furnished by the supplier are specified in SCC.
- 10.2 For purposes of the Contract, "EXW", "FOB", "FCA", "CIF", "CIP", and other trade terms used to describe the obligations of the parties shall have the meanings assigned to them by the current edition of Incoterms published by the International Chamber of Commerce, Paris.
- 10.3 Documents to be submitted by the Supplier are specified in SCC.

11. Insurance

- 11.1 The Goods supplied under the Contract shall be fully insured in Indian Rupees against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery in the manner specified in SCC.

12. Transportation

- 12.1 Where the Supplier is required under the Contract to transport the Goods to a specified place of destination within India defined as Project site, transport to such place of destination in India including insurance, as shall be specified in the Contract, shall be arranged by the Supplier, and the related cost shall be included in the Contract Price.

13. Incidental Services

- 13.1 The supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC:
- (a) Performance or supervision of the on-site assembly and/or start-up of the supplied Goods;
 - (b) Furnishing of tools required for assembly and/or maintenance of the supplied Goods;
 - (c) Furnishing of detailed operations and maintenance manual for each appropriate unit of supplied Goods;
 - (d) Performance or supervision or maintenance and/or repair of the supplied Goods, for a period of time agreed by the parties, provided that this service shall not relieve the Supplier of any warranty obligations under this Contract; and
 - (e) training of the Purchaser's personnel, at the Supplier's plant and/or on-site, in assembly, start-up, operation, maintenance and/or repair of the supplied Goods.

- 13.2 Prices charged by the Supplier for incidental services, if not included in the Contract Price for the Goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged for other parties by the Supplier for similar services.

14. Spare Parts

- 14.1 As specified in the SCC, the Supplier may be required to provide any or all of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the Supplier:
- (a) such spare parts as the Purchaser may elect to purchase from the Supplier, providing that this election shall not relieve the Supplier of any warranty obligations under the Contract; and
 - (b) In the event of termination of production of the spare parts:
 - (i) advance notification to the Purchaser of the pending termination, in sufficient time to permit the Purchaser to procure needed requirements; and
 - (ii) following such termination, furnishing at no cost to the Purchaser, the blueprints, drawings and specifications of the spare parts, if requested.

15. Warranty

- 15.1 The Supplier warrants that the Goods supplied under this Contract are new, unused, of the most recent or current models and that they incorporate all recent improvements in design and materials unless provided otherwise in the Contract. The Supplier further warrants that all Goods supplied under this Contract shall have no defect arising from design, materials or workmanship (except when the design and/or material is required by the Purchaser's Specifications) or from any act or omission of the Supplier, that may develop under normal use of the supplied Goods in the conditions prevailing in the country of final destination.
- 15.2 This warranty shall have minimum validity of 12 months after the Goods or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the Contract, or for 18 months after the date of shipment from the place of loading whichever period concludes earlier, unless specified otherwise in the SCC.
- 15.3 The Purchaser shall promptly notify the Supplier in writing of any claims arising under this warranty.
- 15.4 Upon receipt of such notice, the Supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective Goods or parts thereof, without cost to the Purchaser other than, where applicable, the cost of inland delivery of the repaired or replaced Goods or parts from ex-works or ex-factory or ex-showroom to the final destination.
- 15.5 If the Supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC within a reasonable period, the Purchaser may proceed to take such remedial action as may be necessary, at the Supplier's risk and expense and without prejudice to any other rights which the Purchaser may have against the Supplier under the Contract.

16. Payment

- 16.1 The method and conditions of payment to be made to the Supplier under this Contract shall be specified in the SCC.
- 16.2 The Supplier's request(s) for payment shall be made to the Purchaser in writing, accompanied by an invoice describing, as appropriate, the Goods delivered and the Services performed, and by documents, submitted pursuant to GCC Clause 10, and upon fulfillment of other obligations stipulated in the contract.
- 16.3 The Supplier shall make promptly remit payments after submission of the invoice and other related documents.
- 16.4 Payment shall be made in Indian Rupees.

17. Prices

- 17.1 Prices charged by the Supplier for Goods delivered and Services performed under the Contract shall not vary from the prices quoted by the Supplier in its bid, with the exception of any price adjustments authorized in SCC or in the Purchaser's request for bid validity extension, as the case may be.

18. Change Orders

- 18.1 The Purchaser may at any time, by written order given to the Supplier pursuant to GCC Clause 31, make changes within the general scope of the Contract in any one or more of the following:
- Drawings, designs, or specifications, where Goods to be furnished under the Contract are to be specifically manufactured for the Purchaser;
 - The method of shipping or packing;
 - The place of delivery; and/or
 - The Services to be provided by the Supplier.
- 18.2 If any such change causes an increase or decrease in the cost of, or the time required for, the Supplier's performance of any provisions under the Contract, an equitable adjustment shall be made in the Contract Price or delivery schedule, or both, and the Contract shall accordingly be amended. Any claims by the Supplier for adjustment under this clause must be asserted within thirty (30) days from the date of the Supplier's receipt of the Purchaser's change order.

19. Contract Amendments

- 19.1 Subject to GCC Clause 18, no variation in or modification of the terms of the Contract shall be made except by written amendment signed by the parties.

20. Assignment

- 20.1 The Supplier shall not assign, in whole or in part, its obligations to perform under the Contract, except with the Purchaser's prior written consent.

21. Subcontracts

- 21.1 The Supplier shall notify the Purchaser in writing of all subcontracts awarded under this Contract if not already specified in the bid. Such notification, in his original bid or later, shall not relieve the Supplier from any liability or obligation under the Contract.
- 21.2 Subcontracts must comply with the provisions of GCC Clause 3.

22. Delays in the Supplier's Performance

- 22.1 Delivery of the Goods and performance of the Services shall be made by the Supplier in accordance with the time schedule specified by the Purchaser in the Schedule of Requirements.
- 22.2 If at any time during performance of the Contract, the Supplier or its sub-contractor(s) should encounter conditions impeding timely delivery of the Goods and performance of Services, the Supplier shall promptly notify the Purchaser in writing of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the Supplier's notice, the Purchaser shall evaluate the situation and may, at its discretion, extend the Supplier's time for performance with or without liquidated damages, in which case the extension shall be ratified by the parties by amendment of the Contract.
- 22.3 Except as provided under GCC Clause 25, a delay by the Supplier in the performance of its delivery obligations shall render the Supplier liable to the imposition of liquidated damages pursuant to GCC Clause 23, unless an extension of time is agreed upon pursuant to GCC Clause 22.2 without the application of liquidated damages.

23. Liquidated Damages

- 23.1 Subject to GCC Clause 25, if the Supplier fails to deliver any or all of the Goods or to perform the Services within the period(s) specified in the Contract, the Purchaser shall, without prejudice to its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage specified in SCC of the delivered price of the delayed Goods or unperformed Services for each week or part thereof of delay until actual delivery or performance, up to a maximum deduction of the Percentage specified in SCC. Once the maximum is reached, the Purchaser may consider termination of the Contract pursuant to GCC Clause 24.

24. Termination for Default

- 24.1 The Purchaser may, without prejudice to any other remedy for breach of contract, by written notice of default sent to the Supplier, terminate the Contract in whole or part:
- if the Supplier fails to deliver any or all of the Goods within the period(s) specified in the Contract, or within any extension thereof granted by the Purchaser pursuant to GCC Clause 22; or
 - If the Supplier fails to perform any other obligation(s) under the Contract.
 - If the Supplier, in the judgment of the Purchaser has engaged in corrupt or fraudulent practices in competing for or in executing the Contract.

For the purpose of this Clause:

“Corrupt practice” means the offering, giving, receiving or soliciting of any thing of value to influence the action of a public official in the procurement process or in contract execution.

“Fraudulent practice” means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of the Borrower, and includes collusive practice among Bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the Borrower of the benefits of free and open competition.

- 24.2 In the event the Purchaser terminates the Contract in whole or in part, pursuant to GCC Clause 24.1, the Purchaser may procure, upon such terms and in such manner as it deems appropriate, Goods or Services similar to those undelivered, and the Supplier shall be liable to the Purchaser for any excess costs for such similar Goods or Services. However, the Supplier shall continue the performance of the Contract to the extent not terminated.

25. Force Majeure

- 25.1 Notwithstanding the provisions of GCC Clauses 22, 23, 24, the Supplier shall not be liable for forfeiture of its performance security, liquidated damages or termination for default, if and to the extent that, its delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force Majeure.

- 25.2 For purposes of this Clause, "Force Majeure" means an event beyond the control of the Supplier and not involving the Supplier's fault or negligence and not foreseeable. Such events may include, but are not limited to, acts of the Purchaser either in its sovereign or contractual capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes.
- 25.3 If a Force Majeure situation arises, the Supplier shall promptly notify the Purchaser in writing of such conditions and the cause thereof. Unless otherwise directed by the Purchaser in writing, the Supplier shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.

26. Termination for Insolvency

- 26.1 The Purchaser may at any time terminate the Contract by giving written notice to the Supplier, if the Supplier becomes bankrupt or otherwise insolvent. In this event, termination will be without compensation to the Supplier, provided that such termination will not prejudice or affect any right of action or remedy which has accrued or will accrue thereafter to the Purchaser.

27. Termination for Convenience

- 27.1 The Purchaser, by written notice sent to the Supplier, may terminate the Contract, in whole or in part, at any time for its convenience. The notice of termination shall specify that termination is for the Purchaser's convenience, the extent to which performance of the Supplier under the Contract is terminated, and the date upon which such termination becomes effective.
- 27.2 The Goods that are complete and ready for shipment within 30 days after the Purchaser shall accept the Supplier's receipt of notice of termination at the Contract terms and prices. For the remaining Goods, the Purchaser may elect:
- (a) To have any portion completed and delivered at the Contract terms and prices; and/or
 - (b) To cancel the remainder and pay to the Supplier an agreed amount for partially completed Goods and for materials and parts previously procured by the Supplier.

28. Settlement of Disputes

- 28.1 If any dispute or difference of any kind whatsoever shall arise between the Purchaser and the Supplier in connection with or arising out of the Contract, the parties shall make every effort to resolve amicably such dispute or difference by mutual consultation.
- 28.2 If, after thirty (30) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the Purchaser or the Supplier may give notice to the other party of its intention to commence arbitration, as hereinafter provided, as to the matter in dispute, and no arbitration in respect of this matter may be commenced unless such notice is given.
- 28.3 Any dispute or difference in respect of which a notice of intention to commence arbitration has given in accordance with this Clause shall be finally settled by arbitration. Arbitration may be commenced prior to or after delivery of the Goods under the Contract.
- 28.4 Arbitration proceedings shall be conducted in accordance with the rules of procedure specified in the SCC. Notwithstanding any reference to arbitration herein, the parties shall continue to perform their respective obligations under the Contract unless they otherwise agree; and the purchaser shall pay the Supplier any monies due the Supplier.

29. Limitation of Liability

- 29.1 Except in case of criminal negligence or willful misconduct, and in the case of infringement pursuant to Clause 6, the supplier shall not be liable to the Purchaser, whether in contract, tort, or otherwise, for any indirect or consequential, loss or damage, loss of use, loss of production, or loss of profit or interest costs, provided that this exclusion shall not apply to any obligation of the Supplier to pay liquidated damages to the Purchaser and the aggregate liability of the Supplier to the Purchaser, whether under the Contract, in tort or otherwise, shall not exceed the total Contract Price, provided that this limitation shall not apply to the cost of repairing or replacing defective equipment.

30. Governing Language

- 30.1 The contract shall be written in the language specified in ITB/SCC. Subject to GCC Clause 30, the version of the Contract written in the specified language shall govern its interpretation. All correspondence and documents pertaining to the Contract which are exchanged by the parties shall be written in that same language.

31. Applicable Law

- 31.1 The Contract shall be interpreted in accordance with the laws of the Union of India.

32. Notices

- 32.1 Any notice given by one party to the other pursuant to this Contract shall be sent to other party in writing or by cable, telex or facsimile and confirmed in writing to the other Party's address specified in SCC.

- 32.2 A notice shall be effective when delivered or on the notice's effective date, whichever is later.

33. Taxes and Duties

- 33.1 Suppliers shall be entirely responsible for all taxes, duties, license fees, octroi, road permits, etc., incurred until delivery of the contracted Goods to the Purchaser.

34. Fraud and Corruption

- 34.1 The Bank requires that Borrowers (including beneficiaries of Bank loans), as well as Bidders, Suppliers, Contractors, and Consultants under Bank-financed contracts, observe the highest standard of ethics during the procurement and execution of such contracts. In pursuit of this policy, the Bank:

- (a) Defines, for the purposes of this provision, the terms set forth below as follows:
- (i) "corrupt practice" means the offering, giving, receiving, or soliciting, directly or indirectly, of anything of value to influence the action of a public official in the procurement process or in contract execution;
 - (ii) "fraudulent practice" means a misrepresentation or omission of facts in order to influence a procurement process or the execution of a contract;
 - (iii) "collusive practice" means a scheme or arrangement between two or more Bidders, with or without the knowledge of the borrower, designed to establish bid prices at artificial, non competitive levels; and
 - (iv) "coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the procurement process or affect the execution of a contract;
- (b) will cancel the portion of the loan allocated to a contract if it determines at any time that representatives of the Borrower or of a beneficiary of the loan engaged in corrupt, fraudulent, collusive or coercive practices during the procurement or the execution of that contract, without the Borrower having taken timely and appropriate action satisfactory to the Bank to remedy the situation;
- (c) will sanction a firm or individual, including declaring them ineligible, either indefinitely or for a stated period of time, to be awarded a Bank-financed contract if it at any time determines that they have, directly or through an agent, engaged, in corrupt, fraudulent, collusive or coercive practices in competing for, or in executing, a Bank-financed contract; and
- (d) will have the right to require that Suppliers to permit the Bank to inspect their accounts and records and other documents relating to the bid submission and contract performance and to have them audited by auditors appointed by the Bank.

SECTION IV:
SPECIAL CONDITIONS OF CONTRACT

1. On receipt of bidder orders and after supply, Bills shall be submitted in Quadruplicate along with a receipted copy of challan/stores receipt note duly endorsed in the desk of the Security Officer in this Institute.
2. Installation, demonstration, operational techniques and associated services, if any, to be provided by the supplier/vendor/bidder within the cost indicated.
3. The bidders/ representatives who are present in the opening shall sign evidencing their attendance. The Price/Financial bid of the bidders whose bid is found technically suitable (after the selection of samples, if any) only will be opened. The decision of the committee on technical suitability shall be final and shall not be opened for discussion. Every bidder must go through the terms and conditions of bid carefully and understand them before submitting the Bid. No excuse that the conditions have not been read or understood will be entertained later.
4. Orders will be placed with the selected bid parties and payment will be made to them directly. In case the selected company wants to supply and raise the bill through their authorized distributor, the name and address should be given while submitting the bid itself.
5. Each supply and batch should be accompanied with photocopy of quality certificate from Government approved stores testing laboratory. Samples for testing the stores should have been collected by the stores testing laboratory.
6. Rates (separately mention the Goods and Service Tax (GST) and its percentage) should be quoted in the BOQ separately for each item. The rate mentioned in words will be taken while finalizing the bid. Hence, special care should be taken to write the rates in figures as well as in words in such a way that interpolation is not possible. The total amount should be written before the figures and "Ps" after the decimal figures (for eg. Rs.2.15Ps) and in the case words 'Paise' should be written at the end. Unless the rate is in whole rupees and followed by the word only, it should invariably be upto two decimal places.
7. Rates (separately mentioning the Goods and Service Tax (GST)) should be quoted separately for each item according to the unit asked. The contract rates should include charge for the door delivers of the goods at the Stores/Department, NEIGRIHMS Hospital. Bid not stipulating period of delivery with price variation clause and merely indicating that items will be supplied at present market rates and subject to prior sale conditions are liable to be rejected.
8. Bidders are requested to retain a copy of the Bid Schedule indicating the rates offered by them for various items in the Schedule.
9. Every correction in the Bid should invariably be initiated by the Bidders, failing which the Bid will be liable to be rejected.
10. No Bidder shall be allowed at any time and on any ground whatsoever, any claim for revision or modification of the rate quoted by them during the contract period.
11. The prices quoted by the Bidder shall not, if any case, exceed the controlled price, if any, fixed by the Govt. at the time of the supply of the articles to the Institute. If the price quoted is found to be in excess of the controlled price permissible under the Hoarding and Profiteering Prevention Ordinance, 1943 as amended from time to time, the bidder will specifically mention this fact in his bid along with reasons for having quoted such higher price. This discretion will be exercised without prejudice to any other action that may be taken against the Bidder.
12. No interest will be allowed in this Deposit. Bid not accompanied by the Earnest Money Deposit in the form specified above will not be considered.
13. The bidder which fails to honour the supply order for two or more times in the bid period, the EMD of the bidder will be forfeited. In addition to the recovery of Risk Purchase involved for the above purchase. Further, the bidder will also be **blacklisted for 3 years** to trade with this institute.
14. The quantities mentioned in the bid schedule may be increased or decreased at the discretion of the Director.
15. The bidder shall also execute an agreement within seven days from the date of receipt of communication for the due fulfillment of the contract within the contract period in the letter of acceptance. The bidder shall have to pay the expenses for the execution of the agreement. Failure to execute the agreement within the contract period on the part of the successful bidder or withdrawal of his bid after the intimation of acceptance of bid has been sent to him or failure to comply with the contract owing to any other reason will entail cancellation of his contract.
16. The Earnest Money Deposit paid by him along with his bid will be forfeited and the bidder will also be liable for all damages sustained by the Director, by reason of such breach and ultimately paid by the Director for the items purchased at the current Market Rate. Such damages shall be assessed by the Director whose decision is final and the amount so assessed is recoverable. In the event of such amounts being insufficient, the balance may be recovered personally from the bidder from his properties.
17. The EMD/Security deposit shall be refunded to the bidder within three months after the expiry of the contract but in the event of any dispute arising between the Institute and the Bidder, the Director shall be entitled to deduct out of the deposits or the balance thereof until such dispute is determined, the amount of such damages, costs, charges and expenses as may be claimed.
18. Stores etc. supplied to the Institute should be good quality and the decision of the Director in this regard is final and binding on the Bidder. If the Drug/accessories quality is not satisfactory and they do not meet the

requirements, the same will be rejected and has to be removed by the Bidder or by the Bidder from the Institute immediately after receipt of intimation at their own expenses.

19. The Director will be at liberty to terminate, without assigning any reason contract either wholly or in part on one month's Notice. The bidder will not be entitled to any compensation whatsoever in respect of such termination. The contracts shall also be renewed for a further period beyond the contract time in cases where such renewal is necessary.
20. The Successful Bidder may not sublet without the permission of Director.
21. In case any difference of dispute arises in connection with this contract, all legal proceedings relating to the matter, shall be instituted in the courts in Shillong, within whose jurisdiction, the purchasing officers voluntarily resides.
22. Any attempt on the part of the Bidders or their agents to influence the department in their favour by personal canvassing with the officers concerned will disqualify the bid.
23. **SELECTION OF BID WOULD VERY MUCH DEPEND UPON THE LOWEST RATE. (INCLUDING THE TAX) (GOODS AND SERVICE TAX (GST)) EFFICACY AND QUALITY OF THE PRODUCTS OFFERED SAMPLES SHOULD THEREFORE BE SUBMITTED FOR THE ITEMS CALLED FOR BY THE DIRECTOR AT THEIR OWN COST FAILURE TO SUBMIT SAMPLES WILL LEAD TO REJECTION OF BID.**

24. Prices quoted should be inclusive of all charges like packing, forwarding and duties, cess etc. (separately mentioning the GST), which are or may become payable by the bidder under existing or future laws or rules of the country of origin/supply of delivery during the course of execution of the contract. The Bidder will invariably furnish the following certificate with their bills for payment.

"Certified that the goods on which GST have been charged have not been exempted from the GST Act or the State GST and or the rules made there-under and that the amount charged on account of GST on these goods are correct under the provision of relevant act or the rules made there under; "Certified that we _____ are registered under Central Registration No. _____ for purpose of GST.

25. All Stores, Chemical should be conbidder to the standard required. I.P. denotes Indian Pharmacopoeia B.P. denotes British Pharmacopoeia, INF denotes Indian national Formulary. The stores should also comply with the standards required under rule 124 of the Stores Act 1945. Minimum content of active ingredients should not be less than the labeled amount at the time of delivery of stores.

26. In case of Stores with life:

a. Stock should be supplied to this Institute from the latest batch and such a stock should have a minimum life period of two years, depending upon the normal potency prescribed thereof.
b. In the event of such stores not being utilized within their life period, the bidder should undertake to replace the unexpended stock by fresh stock without any extra cost.
c. Bidders should clearly mention the Brand name of the stores, etc., offered by them in their bid. The composition of the formulations, wherever possible should be furnished.

27. The contract shall remain in force for a period of one year and may be extended, if necessary at the discretion of the competent authority.

28. The Bidder will invariably inscribe/stamp on each supply pack "NEIGRIHMS SUPPLY" – "NOT FOR SALE/ RESALE OR EXCHANGE" along with Batch No., Manufacturing Date & Expiry Date of Stores.

29. Colour photographs of both sides of the tablets/capsules/drug and strips may be asked for by the Director, NEIGRIHMS or his authorized representative.

30. If the strip and tablets are not visibly different in color, size and shape from the other tablets/capsules quoted by the bidder, the bidder may not be selected, even if this price is lowest. Hence bidders are requested to make sure the tablets/capsules do not physically reassemble each other.

31. All I.V. fluids & eye/ear drops unless otherwise indicated should be supplied in FFS technology. The bottles should be well packed in sturdy boxes to withstand stacking. If packing is not satisfactory and the cardboard boxes flimsy, the supply will be rejected. Proper maintenance of the cold chain during transport is essential. Packages received without proper cool packs and whose temperature is not within stipulated range will be rejected.

32. Settlement of disputes – If there is any dispute or differences, the same may be referred to Director, NEIGRIHMS. Director, NEIGRIHMS or his authorized representative shall be the final authority in all disputes and decision taken by the authority will be binding on all concerned. Therefore, the jurisdiction in respect of settlement of disputes in Stores & Civil contracts shall be as per the Commercial Courts, Commercial Division and Commercial Appellate Division of High Courts (Amendment) Ordinance 2018, wherein the provision for pre –institution mediation, has been made mandatory in respective cases by the parties to the disputes. The mediation shall be under the authorities constituted under Legal Service Authority Act, 1987. The Courts in Shillong shall have the exclusive jurisdiction over any disputes between the parties.

33. NEIGRIHMS reserves all rights to make any changes in terms and conditions of the bid and also to reject any or all bid without assigning any reason thereof.

34. Deleted

- Covering letter in the prescribed format (**Ref: Annexure-I-A**)
- All bid must be accompanied by Bid Security / Earnest Money deposit (EMD) of an amount for each schedule as shown in the list of items, in the form of Call Deposit/Demand Draft in favour of Deputy Director

(Administration), NEIGRIHMS, Shillong. EMD submitted in any other form or bid without EMD shall not be accepted.

- The EMD of the successful bidder shall be retained till completion of the bid period but shall not carry any interest. If the successful bidder fails to execute the agreement and / or fails to deposit the performance security within the specified time, or withdraws his bid within the validity period of the bid, the EMD shall be forfeited.
- Duly attested photocopies of valid manufacturing license for the products offered.
- Declaration on details of manufacturing/trading unit, installed capacity of the item quoted, testing facilities and nearest after sales service facility with details of technical personnel, along with non - conviction certificate / declaration for the past 3 years. (**Refer Annexure I**)
- Details of supplies made during the last 3 years with summary of Purchase Orders and performance certificates issued by clients in the specific format (**Refer Annexure II**). Items supplied to Govt. institutions and other institutions etc., if any for the last 3 years with copies of Supply Order/Purchase Order and Performance certificates are to be separately highlighted.
- Annual Turnover Statement for the last 3 financial year with statement of concurrent commitment in the tentatively specified format (**Refer Annexure III**) certified by the Auditor / Chartered Accountant/ Gazetted Officer.
- Current & Valid GST Clearance Certificate / Goods and Service Tax (GST) registration, Authorization like Power of Attorney or Resolution of the Board for the officer of the company who has signed the bid document and the bid.
- Undertaking in the form at **Annexure IV** confirming acceptance of all terms and conditions of the bid including special condition.
- An undertaking on fraud and corruption as per **Annexure V**.
- Authorization from the manufacturer/Importer for the items quoted in **Annexure VI**.
- Catalogue, literature and schematic diagrams (where applicable) of all the equipment being offered.
- The list of items quoted shall be furnished in **Annexure VII**. The list shall specifically indicate the make / model no., manufacturer and brand name (if any) along with technical specifications. In the technical bid, the bidder shall confirm that, in case he becomes the successful bidder he shall abide by the following stipulations which shall also form a part of his undertaking.

• PRICE/ FINANCE BID- "COVER B"

- a) Bid shall be submitted by uploading all the relevant document online at www.eprocure.gov.in
- b) The rate quoted per unit shall be the landed cost at destination, inclusive of packing, forwarding, Goods and Service Tax (GST), Freight, Insurance, Installation / Commissioning etc. showing the break – up of cost on % age basis separately for each item as shown in Annexure VIII.
- c) The landed price per unit shall be the criteria for determining the L1 rate.

35. BID EVALUATION -Bids will be evaluated with reference to various criteria and one of such criteria is that the rate per unit (landed price) for determining the L1 rate (lowest rate). Conditional discounts shall not be taken into account for price comparison. However same shall be considered in case of placing order if the bidder happens to be L1.

36. VALIDITY OF BID - The tendered rates and the validity of bids shall be for a minimum period of two years from the date, as the tender are finalized /awarded extendable upto 6 months or till the finalization of next tender by the Institute, whichever is earlier. Bid with shorter validity shall be rejected. Purchaser may solicit bidders' consent to an extension of bid Validity period. A bidder may refuse extension request without forfeiting the bid Security.

37. REASONABILITY OF RATES / FIRM PRICE-The bidder shall certify that the rates quoted are the lowest ones for any institution in the country. If the bidder is stockiest / distributor / dealer, he shall confirm that the price quoted are based on manufacture's list price with appropriate discount & shall enclose manufacture's price list or priced bid in support of his claim. During the period of the contract, if the price of any bided items is reduced due to any reason including any Law or Act of the Central / State Government, the bidder shall be statutorily bound to intimate the reduced rates immediately to the Director, NEIGRIHMS and shall charge the reduced rates. The Director, NEIGRIHMS is empowered to unilaterally effect such reduction as is necessary in rates, in case the bidder fails to notify or fail to agree to such reduction of rates. Subject to the condition stipulated above, the prices shall remain **firm** for the validity period of bid and on no account any increase in price shall be entertained till the completion of the bid period. No bidder will be allowed at any time on any ground whatsoever, to claim revision of or modification in the rates quoted by him. The representation of the bidder that computation /

typographical or clerical error etc. has been committed in the bid and request for reversion on such plea shall not be entertained after opening of the bid.

- 38. STATUTORY TAXES / DUTIES** -In case of any enhancement of Taxes and / or duties or levy of fresh Taxes / duties due to Statutory Act of the Government, after date of submission of the bids and during the contractual delivery period, additional or fresh levies so imposed will be allowed to be claimed as extra without any change in the price structure approved under the bid. For this purpose, the supplier shall produce a certificate from the authority concerned certifying that the item supplied falls under particular tariff resulting in additional / fresh levies for the supplied item. However, the same shall not be borne by the purchaser in case such levies become applicable after expiry of the contractual delivery period stipulated in the contract. Further, in case a successful bidder has been enjoying Excise Duty exemption on any criteria like turnover etc. and at a later date, during currency of the contract, even if excise Duty becomes chargeable on goods manufactured, the same shall be to the supplier's account and shall not be borne by the purchaser.
- 39. PERFORMANCE SECURITY DEPOSIT:** The successful bidder, within 30 days of receipt of award/Purchase Order, shall be required to submit Performance Security Deposit of 5 % of the order value in the form of Performance Bank Guarantee in favour of the Financial Adviser, NEIGRIHMS valid till the end of the contract period. The Bank Guarantee shall be returned on completion of the Warranty period of the goods supplied. However, if the supplier fails to execute the order or fails to perform the services as per contract, in addition to other penal actions, the Bank Guarantee shall be encashed & the amount forfeited.
- 40. AGREEMENT:** The successful bidder shall execute an agreement on non – judicial stamp paper of value of Rs. 100/- (stamp duty to be paid by the bidder) as per proforma in "**Annexure X**" within 15 days from the date of the intimation from Bid Inviting Authority informing that his bid has been accepted.
- 41. NON – ASSIGNMENT:** The bidder shall not, at any time, assign, sub-let or make over the contract or the benefit thereof or any part thereof to any person or persons what so ever.
- 42. COMMUNICATION:** All notices or communications relating to or arising out of this agreement or any of the terms thereof shall be considered duly served on or given of the bidder if delivered to him or left at his premises, places of business or abode.
- 43. ANNULMENT OF AWARD, FORFEITURE OF SECURITY DEPOSIT & FRESH AWARD:**
Failure of the successful bidder to comply with the requirements of signing of contract and / or submission of performance security within the time schedule as stipulated above shall constitute sufficient grounds for the annulment of the award and forfeiture of the bid security.
- 44. TENTATIVE QUANTITY:** The quantity mentioned is only the tentative requirement and may increase or decrease as per the decision of the Bid Inviting Authority. The rates quoted should not vary with the quantum of the order or the destination.
- 45. INSPECTION & QUALITY ASSURANCE:** The Director, NEIGRIHMS and / or his authorized representative(s) have the right to inspect the manufacturing facilities of those bidders/ companies who have quoted or whose items have been quoted for this bid, before accepting their rates or before awarding the contract, or at any point of time during the continuance of the bid and has also the right to reject the bid or not to reorder based on facts brought out during such inspections. During the process of manufacture / fabrication of the ordered items, stage wise as well as random inspections may be carried out by authorized technical personnel to ensure compliance to specification / quality. However, such inspection shall not absolve the supplier from his responsibility of strictly adhering to the specifications & other conditions spelt out in the bid.
- 46. DELIVERY CONDITION:** The supply of items and successful commissioning shall be completed within thirty days from the receipt of the Supply Order. The supply, installation, commissioning of the equipment and trial run have to be done by the supplier or his authorized agent. No additional charges for these services shall be paid. The supplier or the Indian agent shall be responsible for these services for imported items. The units as per order shall be handed over to the authorized representative(s) of Director at the specified location and the same shall be duly receipted after installation, commissioning and satisfactory demonstration.
- 47. PAYMENT TERMS:** No advance payment shall be made. 90 % payment for the supplied items shall be made after receipt of the fully functional stores and completion of all codal formalities subject to submission of Bank Guarantee for Performance Security, relevant documents, test certificates, warranty certificates etc. Balance 10 % payment shall be released on final acceptance of stores.

48. PENALTY FOR DELAY IN DELIVERY: In case there is delay in delivery beyond the stipulated period as mentioned in delivery clause, there shall be reduction in price @0.5 % of the value of delayed goods per week of delay or part thereof subject to a maximum of 10 % of the total order value. Once the maximum price is reached, termination of the contract may be considered. Non-performance of the contract provisions shall make the successful bidder liable to be disqualified to participate in any bid for the next 3 years. In addition to forfeiture of EMD and Bank Guarantee for Performance Security and other penal provisions.

49. FORCE MAJUERE: The above condition of delivery period, reduction & termination etc. are subject to majeure conditions which are beyond the control of the supplier, do not involve fault or negligence of the supplier and are not anticipated. Such events may include but are not limited to riots, mutinies, war, fire, storm, tempest, flood, epidemics, or other exceptional causes like quarantine restrictions, freight embargoes. On specific request made by the bidder the time period of supply may be extended by the Director, NEIGRIHMS at his discretion for such period as may be considered reasonable. However, the condition shall not include scarcity of raw materials, power cut, labour dispute, failure of sub-vendor and increase in cost of raw material.

50. FRAUD & CORRUPTION: The bidders, suppliers & contractors shall observe the highest standard of ethics during bidding and during performance of the contract. For the purpose of this provision, the following acts shall be considered a corrupt and / or fraudulent practice-

- “Corrupt Practice” means offering, giving, receiving or soliciting directly or indirectly, of any thing of value to influence the action of an official in the procurement process or in contract execution.
- “Fraudulent Practices” means misrepresentation or omission of facts in order to execute of contract.
- “Collusive Practice” means a scheme or arrangement between two or more bidders, with or without the knowledge of the purchaser, designed to establish bid prices at artificial, non-competitive level.
- “Coercive Practices” means harming or threatening to harm, directly or indirectly, person or their property to influence their participation in a procurement process or in execution of a contract.

During the process of evaluation of a bid or proposal for award of a contract, if it is detected that a bidder directly or through agents has engaged in corrupt, fraudulent, collusive or coercive practice in competing for the contract in question, then

- The bid shall be rejected, and
- Declare the firm ineligible for a specific period or indefinitely to participate in a bidding process.

In the bid document itself, an undertaking from the bidder may be obtained in the format at **Annexure – V.**

51. LOCAL CONDITIONS : It will be imperative on each bidder to fully acquaint himself of all local conditions and factors that would have any effect on performance of the contract. The purchaser shall not entertain any request for clarifications from the bidder regarding such local conditions nor shall accept any offer conditional to the local factors. No request for any change of price extension of time schedule of delivery of goods shall be entertained after purchaser accepts the bid.

52. WAIVAR / ALTERATION : Bidders request for waiver, alteration etc in respect of bid document fee. EMD, performance security etc. shall not be entertained and hence no formal reply shall be given for such requests. The Un-priced bid shall not be opened of those bidders who have not complied with the provisions of the bid Document Fee and / or EMD clause of the Bid Document.

53. ADJUDICATION / REVIEW BOARD: Any dispute arising out of or during execution of the contract shall be settled with mutual agreement through an Adjudication/Review Board appointed by the Director, NEIGRIHMS having officers belonging to other departments not related to the purchasing department.

54. SAVING CLAUSE: No suit, prosecution or any legal proceedings shall lie against Bid Inviting Authority or any person for anything that is done in good faith or intended to be done in pursuance of bid.

55. LAWS GOVERNING THE CONTRACT & JURISDICTION: The contract shall be governed by the laws in force in India. In the event of any dispute arising out of the bid such dispute would be subject to the jurisdiction of the Civil Court within the city of Shillong only.

**SECTION V: BID FORM , PRICE SCHEDULE, BID SECURITY ,
PERFORMANCE AND CONTRACT FORM**

**ANNEXURE I-A-(SPECIMEN PROFORMA OF COVERING LETTER OF THE BIDDER)-TO BE
PLACED IN TECHNO-COMMERCIAL BID**

ANNEXURE I-A

The Director,
North Eastern Regional Institute of Health and Medical Sciences,
Mawdiangdiang,
Shillong-793018

Dear Sir,

I/We hereby submit our bid for the Bid No. _____ in the prescribed format along with all the associated and supporting documents._____

I/We now enclosing herewith the Call Deposit No..... dated..... for Rs. _____/- drawn in favour of the "FINANCIAL ADVISER, NEIGRIHMS, SHILLONG" towards EMD/Bid Security (Scheduled bank should have branch in Shillong. Bids not accompanied with EMD/Bid Security (along with Technical Bid in case of two-bid system) shall be summarily rejected.

I/We hereby agree to all the terms and conditions, stipulated by the N E I G R I H M S in this connection including delivery, penalty etc. Bid for each group are being submitted under separate covers and sheets and shall be considered on their face value.

I/We have noted that over written entries shall be deleted unless duly re-written and initialed.

I/We undertake to sign the contract/agreement if required within 15 (fifteen days) from the issue of the letter of acceptance, failing which our/my security money deposited may be forfeited and our/my name may be removed from the list of suppliers at the NEIGRIHMS , Shillong-793018.

I/We have gone through all terms and conditions of the bid documents before submitting the same.

Yours faithfully,

Signature of the Bidder

Witness:

1.

2.

ANNEXURE I

(SPECIMEN DECLARATION FORM ON MANUFACTURING FACILITIES /AFTER SALES SERVICE)-TO BE PLACED IN TECHNO-COMMERCIAL BID

Annexure – I

Declaration on Bidder facilities / after Service

Bid Enquiry no: _____

For supply of: _____

1. Name of the Bidder : _____
2. Full postal Address: _____
3. Telephone No./Fax No.: _____
4. Email Address: _____
5. Date of inception of business: _____
6. Registration no. & date: _____
7. Issued by: _____
8. Valid till: _____
9. Details of manufacturing activity:
& item wise capacity
10. Detail of after Sales & Service & AMC facilities available locally:
 - a) Name of the Agency: _____
 - b) Full Postal Address: _____
 - c) Phone / Fax / E-mail: _____

11. Name of the Person responsible for 10 above:

Sl. No.	Name	Designation	Age	Residential Address with Contact numbers, fax, e-mail
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12. Name of Govt. Department / Pvt. Institutions to which the Bidder already supplied the items with quantity, value and supply period **As per enclosure**
- i. Has the bidder ever been black listed by any Govt. agency? If yes, give details.
- ii. Are any cases pending in the court related to any supplies? If yes, give details.
- iii. Does the firm have the adequate facilities for Inspection and quality control? Please give details.

I, _____ Prop. / Partner / Director of
M/s _____

Hereby declare that the information given in this form is true and correct to the best of my knowledge & belief.

I / We agree to the bid inviting Authority forfeiting the Earnest Money Deposit and/or Performance Security Deposit and blacklisting us for a period of 3 years, if any information furnished by us to be false at the time of inspection and non-compliance with the terms and condition of the contract.

I offer to supply the items mentioned in the schedule (enclosed in price bid) at the rates quoted therein. I agree to hold this offer for one year after finalization of rate contract

Dated: _____ **Signature** _____

Name of bidder _____

Address _____

**ANNEXURE II
(SPECIMEN PROFORMA FOR PERFORMANCE STATEMENT)-TO BE PLACED IN
TECHNO-COMMERCIAL BID**

Annexure - II

**PROFORMA FOR PERFORMANCE STATEMENT
(For a period of last 3 years)**

Bid No. _____ Date of opening _____ Time _____ Hours _____

Name of the Firm _____

Order placed by (full address of Purchaser) 1	Order No. and Date 2	Description and quantity of ordered goods 3	Value of order 4	Date of completion of delivery		Remarks indicating reasons for late delivery, if any 7	Has the supply of goods been satisfactory performance?* (Attach a certificate from the Purchaser/Consignee) 8
				As per contract 5	Actual 6		

Signature and seal of the Bidder _____

* The Bidder shall also furnish the following documents in connection with their past performance:

For supplies within India /Exports

For supplies made to public sector units in India, an Affidavit confirming that the performance statement given is correct.

However in case of supplies to private sector units, an Affidavit confirming that the performance statement is correct along with following supporting evidence:-

Copy of Supply/Purchase Order (s)

Copy of Invoice (s)

Proof of Payment received from Purchaser (s)

Certificate from the purchaser(s) in support of satisfactory completion of the Contract for the supplies made.

**ANNEXURE III-
(TENTATIVE SPECIMEN PROFORMA FOR ANNUAL TURN OVER
STATEMENT)-TO BE PLACED IN TECHNO-COMMERCIAL BID**

Annexure – III

ANNUAL TURN OVER STATEMENT

The Annual Turnover of M/s _____ for the past three years and concurrent commitment for the current financial years are given below and certified that the statement is true and correct

Sl. No.	Year	Turnover in Lakhs (Rs)
1.	200 – 200	-
2.	200 – 200	-
3.	200 – 200	-

Total - Rs. _____ lakhs.

Average Turn Over per annum - Rs. _____ lakhs.

Concurrent Committee

Sl. No.	Contract ref.	Purchaser	Total Contract Value	Outstanding Value	Estimated delay in completion date
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Dated:
Seal:

Signature of Auditor / Chartered Accountant
(Name in Capital)

ANNEXURE IV-(SPECIMEN PROFORMA FOR UNDERTAKING BY THE BIDDER)-TO BE PLACED IN TECHNO-COMMERCIAL BID

Annexure – IV

UNDERTAKING

To,
The Director,
NEIGRIHMS,
Mawdiangdiang, Shillong – 793018

Bid Enquiry No._____

For supply of _____

Sir,

I, Shri _____, on behalf of M/s _____ having registered office at _____, do hereby declare that I have gone through the terms and conditions mentioned for the above and undertake to comply with all bid terms and conditions. The rates quoted by me/us are valid and binding on me/us for acceptance for a period of one year from the date of award of contract to us.

- I / We undersigned hereby bind myself/ourself to the Office of the Director, NEIGRIHMS, Shillong to supply stores as ordered by NEIGRIHMS, Shillong.
- The rates quoted by me/us for the items bided for are specified against each. It is certified that rates quoted are lowest quoted for any institution in India and not higher than MRP / prevailing market rate.
- The articles shall be strictly as per specification and of the best quality as per requirement of the institution. The decision of the office of the Director, NEIGRIHMS, Mawdiangdiang, Shillong – 793018 (herein after called the said Director) as regard to the quality and specification of article shall be final and binding on me/us.
- We agree to the conditions of the bid which the EARNEST MONEY DEPOSITS and PERFORMANCE SECURITY DEPOSIT shall be forfeited by us.
- We hereby undertake to pay the penalty as per the terms and conditions of the contract for delayed supply of the ordered items.
- We agree to accept the amount of the bill to be paid by the purchaser after completion of all codal formalities and should any amount of the bill found by the purchaser/auditors to have been over-paid; the amount so found shall be refunded by me/us.
- We hereby undertake to supply the items during the validity of the bid as per direction given in supply order within the stipulated period.
- The Director, NEIGRIHMS has the right to accept or reject any or all the bid without assigning any reason.
- We understand all the terms and conditions of the contract and bind myself / ourselves to abide by them.

We hereby declare that there is no vigilance/CBI or court case pending/ against us at the moment.

SIGNATURE:

NAME & DESIGNATION:

DATE:

NAME & ADDRESS OF:

THE FIRM

SEAL:

ANNEXURE V
(SPECIMEN PROFORMA FOR ANNUAL TURN OVER STATEMENT)

Annexure – V

UNDERTAKING ON
FRAUD AND CORRUPTION

We M/s _____ do hereby undertake that, in competing for (and, if the award is made to us, in executing) the subject contract for supply of _____ under bid reference no. _____ dated _____ we shall strictly observe the laws against fraud and corruption in force in the country.

Sd/-

Signature of Proprietor/Partner/ Director
Designation:

Seal:

**ANNEXURE VI
(SPECIMEN MANUFACTURER'S AUTHORISATION FORM)**

Annexure – VI

MANUFACTURER'S AUTHORIZATION FORM

No. _____

dated _____

**To,
The Director,
NEIGRIHMS,
Mawdiangdiang, Shillong – 793018**

Dear Sirs,

Ref. Your TE document No _____, dated _____

We, _____ who are proven and reputable manufacturers of _____ (name and description of the goods offered in the tender) having factories at _____, hereby authorise Messrs _____ (name and address of the agent) to submit a tender, process the same further and enter into a contract with you against your requirement as contained in the above referred TE documents for the above goods manufactured by us.

We further confirm that no supplier or firm or individual other than Messrs. _____ (name and address of the above agent) is authorised to submit a tender, process the same further and enter into a contract with you against your requirement as contained in the above referred TE documents for the above goods manufactured by us.

We also hereby extend our full warranty, CMC as applicable as per clause 15 of the General Conditions of Contract, read with modification, if any, in the Special Conditions of Contract for the goods and services offered for supply by the above firm against this TE document.

Our other responsibility include:-

- i) We undertake that we will provide service/spares/accessories etc. though our agent as per terms and conditions of contract
- ii) We undertake that in case of any change of Dealer/Agent, we will inform the Purchaser about the award of dealership to new agent with address and telephone no.

Yours faithfully,

[Signature with date, name and designation]
for and on behalf of Messrs _____

[Name & address of the manufacturers]

Note:

- This letter of authorisation should be on the letter head of the manufacturing firm and should be signed by a person competent and having the power of attorney to legally bind the manufacturer.
- Original letter may be sent.

CONTRACT AGREEMENT FORMAT

THIS AGREEMENT made the _____, between **North Eastern Indira Gandhi Regional Institute of Health & Medical Sciences, Mawdiangdiang, Shillong – 793018**, ("hereinafter called the "purchaser") and _____ ("hereinafter called the "supplier") of the other part.

WHEREAS the Purchaser is desirous that certain Goods and ancillary services viz., _____ vide Tender Enquiry No: _____ and has accepted a bid by the Supplier for the supply of those goods in the sum of " _____" (Hereinafter called "the Contract Price")

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
2. The following documents shall be deemed to form and be read and construed as part of this Agreement, viz.:
 - (a) The Bid Form and the Price Schedule submitted by the Bidder: - _____
 - (b) The Schedule of Requirements: - _____
 - (c) The Technical Specifications: - _____
 - (d) The General Conditions of Contract: - _____
 - (e) The Special Conditions of Contract: - _____
 - (f) The Purchaser's Notification of Award: - _____
3. In consideration of the payments to be made by the Purchaser to the Supplier as hereinafter mentioned, the Supplier hereby covenants with the Purchaser to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the Contract.
4. The Purchaser hereby covenants to pay the Supplier in consideration of the provision of the goods and services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.

Brief particulars of the goods / services, which shall be supplied /provided by the Supplier, are as under:

Sl. No.	Description of Goods	Unit	Rate per unit	Total Amount (DDP at Consignee Site)

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with their respective laws the day and year first above written.

Signed, Sealed and Delivered by the

said..... (For the Purchaser)

In the presence of:

Signed, Sealed and Delivered by the

said..... (For the Supplier / Manufacturer)

In the presence of:

Counter Signed /Confirmed by

..... (Principal /Manufacturer)

Note: The courts at Shillong will have the jurisdiction to try any matter, dispute or reference between the parties arising out of the contract. It is specifically agreed that no court outside and other than Shillong court shall have jurisdiction in the matter.

INTEGRITY PACT (PRE -AGREEMENT) FORMAT

GFR 2017, Rule 175 ("Code of Integrity")

INTEGRITY PACT (to be executed on a non-judicial Stamp Paper of Rs 100 and applicable for all tenders)

This INTEGRITY PACT is made and executed at _____ on this _____ day of _____ (Year).

BETWEEN

North Eastern Indira Gandhi Regional Institute of Health & Medical Sciences (NEIGRIHMS), having its permanent campus located at Mawdiangdiang, Shillong -793018 (hereinafter referred to as "NEIGRIHMS" which terms or expression shall, unless excluded by or repugnant to the subject or context, mean and include its successor-in-office, administrators or permitted assignees) of the First Part;

AND

M/s _____ (Name and Address of Individual/Firm/Company), through _____, (insert name and designation of the Officer/Representative/Authorized Signatory), having its office at _____ (hereinafter referred to as "The Bidder /Contractor" which terms or expression shall, unless excluded by or repugnant to the subject or context, mean and include its successor in-office, administrators or permitted assignees) of the Second Part;

WHEREAS NEIGRIHMS has floated the Tender, vide No: _____ (hereinafter referred to as "Tender /Bid") and intends to award, under laid down organizational procedures, for _____ (Name of the Work /Goods /Services), vide No: _____ (GeM Bid number with date) hereinafter referred to as "The Contract".

AND WHEREAS NEIGRIHMS values full compliance with all relevant laws of the land, rules, regulations, economic use of resources and of fairness /transparency in its relations with its Bidder(s) and/or Contractor(s).

AND WHEREAS to meet the purpose aforesaid both the parties have agreed to enter into this Integrity Agreement (herein referred to as "Integrity Pact" or "Pact"), the terms and conditions shall also be read as integral part and parcel of the Tender /Bid documents and Contract between the parties.

NOW THEREFORE, in consideration of mutual covenants contained in this Pact, the parties hereby agree as follows and this Pact witnesses as under;

1. Commitments of NEIGRIHMS:-

1.1. NEIGRIHMS undertakes that no official of NEIGRIHMS, connected directly or indirectly with the contract, will demand, take a promise for or accept, directly or through intermediaries, any bribe, consideration, gift, reward, favour or any material or immaterial benefit or any other advantage from the BIDDER, either for themselves or for any person, organisation or third party related to the contract in exchange for an advantage in the bidding process, bid evaluation, contracting or implementation process related to the contract.

1.2. NEIGRIHMS will, during the pre-contract stage, treat all BIDDER alike, and will provide to all BIDDER the same information and will not provide any such information to any particular BIDDER which could afford an advantage to that particular BIDDER in comparison to other BIDDER /TENDERER.

1.3. All the officials of NEIGRIHMS will report to the appropriate Government office any attempted or completed breaches of the above commitments as well as any substantial suspicion of such a breach.

2. In case any such preceding misconduct on the part of such official(s) is reported by the BIDDER to NEIGRIHMS with full and verifiable facts and the same is prima facie found to be correct by NEIGRIHMS, necessary disciplinary proceedings, or any other action as deemed fit, including criminal proceedings may be initiated by NEIGRIHMS and such a person shall be debarred from further dealings related to the contract process. In such a case while an enquiry is being conducted by NEIGRIHMS the proceedings under the contract would not be stalled.

3. Commitments of BIDDER:-

3. The BIDDER commits itself to take all measures necessary to prevent corrupt practices, unfair means and illegal activities during any stage of its bid or during any pre-contract or post-contract stage in order to secure the contract or in furtherance to secure it and in particular commit itself to the following:

3.1. The Bidder will not offer, directly or through intermediaries, any bribe, gift, consideration, reward, favour, any material or immaterial benefit or other advantage, commission, fees, brokerage or inducement to any official of NEIGRIHMS, connected directly or indirectly with the bidding process, or to any person, organization or third party related to the contract in exchange for any advantage in the bidding, evaluation, contracting and implementation of the Contract.

3.2. The BIDDER further undertakes that it has not given, offered or promised to give, directly or indirectly any bribe, gift, consideration, reward, favour, any material or immaterial benefit or other advantage, commission, fees, brokerage or inducement to any official of NEIGRIHMS or otherwise in procuring the Contract or forbearing to do or having done any act in relation to the obtaining or execution of the contract or any other contract with the Government for showing or forbearing to show favour or disfavour to any person in relation to the contract or any other contract with the Government.

3.3. BIDDER shall disclose the name and address of agents and representatives and Indian BIDDER shall disclose their foreign principals or associates.

3.4. BIDDER shall disclose the payments to be made by them to agents/ brokers or any other intermediary, in connection with this bid/contract.

3.5. The BIDDER further confirms and declares to NEIGRIHMS that the BIDDER is the original manufacturer / integrator/ authorized government sponsored export entity of the stores and has not engaged any individual or firm or company whether Indian or foreign to intercede, facilitate or in any way to recommend to NEIGRIHMS or any of its functionaries, whether officially or unofficially to the award of the contract to the BIDDER, nor has any amount been paid, promised or intended to be paid to any such individual, firm or company in respect of any such intercession, facilitation or recommendation.

3.6. The BIDDER, either while presenting the bid or during pre-contract negotiations or before signing the contract, shall disclose any payments he has made, is committed to or intends to make to officials of NEIGRIHMS or their family members, agents, brokers or any other intermediaries in connection with the contract and the details of services agreed upon for such payments.

3.7. The BIDDER will not collude with other parties interested in the contract to impair the transparency, fairness and progress of the bidding process, bid evaluation, contracting and implementation of the contract.

3.8. The BIDDER will not accept any advantage in exchange for any corrupt practice, unfair means and illegal activities.

3.9. The BIDDER shall not use improperly, for purposes of competition or personal gain, or pass on to others, any information provided by NEIGRIHMS as part of the business relationship, regarding plans, technical proposals and business details, including information contained in any electronic data carrier. The BIDDER also undertakes to exercise due and adequate care lest any such information is divulged.

3.10. The BIDDER commits to refrain from giving any complaint directly or through any other manner without supporting it with full and verifiable facts.

3.11. The BIDDER shall not instigate or cause to instigate any third person to commit any of the actions mentioned above.

3.12. If the BIDDER or any employee of the BIDDER or any person acting on behalf of the BIDDER, either directly or indirectly, is a relative of any of the officers of NEIGRIHMS, or alternatively, if any relative of an officer of NEIGRIHMS has financial interest/stake in the BIDDER's firm, the same shall be disclosed by the BIDDER at the time of filing of tender.

The term 'relative' for this purpose would be as defined in Section 6 of the Companies Act, 1956.

3.13. The BIDDER shall not lend to or borrow any money from or enter into any monetary dealings or transactions, directly or indirectly, with any employee of NEIGRIHMS.

4. Previous Transgression:-

4.1. The BIDDER declares that no previous transgression occurred in the last three years immediately before signing of this Integrity Pact, with any other company in any country in respect of any corrupt practices envisaged hereunder or with any Public Sector Enterprise in India or any Government Department in India that could justify BIDDER's exclusion from the tender process.

4.2. The BIDDER agrees that if it makes incorrect statement on this subject, BIDDER can be disqualified from the tender process or the contract, if already awarded, can be terminated for such reason.

5. Earnest Money (Security Deposit):-

5.1 While submitting commercial bid, the BIDDER shall deposit an amount _____ (as specified in the Bid /Tender document) as Earnest Money/Security Deposit, with NEIGRIHMS, as specified in the Bid /Tender document.

5.2. The Earnest Money /Security Deposit shall be valid for a period of (as specified in the Bid /Tender document) or the complete conclusion of the contractual obligations to the complete satisfaction of both the BIDDER and NEIGRIHMS, including warranty period, whichever is later.

5.3. In case of the successful BIDDER a clause would also be incorporated in the Article pertaining to Performance Bond /Security in the Purchase Contract that the provisions of Sanctions for Violation shall be

applicable for forfeiture of Performance Bond /Security in case of a decision by NEIGRIHMS to forfeit the same without assigning any reason for imposing sanction for violation of this Pact.

5.4. No interest shall be payable by NEIGRIHMS to the BIDDER on Earnest Money / Security Deposit for the period of its currency.

6. Sanctions for Violations:-

6.1. Any breach of the aforesaid provisions by the BIDDER or any one employed by it or acting on its behalf (whether with or without the knowledge of the BIDDER) shall entitle NEIGRIHMS to take all or any one of the following actions, wherever required:

(i) To immediately call off the pre-contract negotiations without assigning any reason or giving any compensation to the BIDDER. However, the proceedings with the other BIDDER(s) would continue.

(ii) The Earnest Money Deposit (in pre-contract stage) and / or Security Deposit/Performance Bond (after the contract is signed) shall stand forfeited either fully or partially, as decided by NEIGRIHMS and NEIGRIHMS shall not be required to assign any reason therefore.

(iii) To immediately cancel the contract, if already signed, without giving any compensation to the BIDDER.

(iv) To recover all sums already paid by NEIGRIHMS, and in case of an Indian BIDDER with interest thereon at 2% higher than the prevailing Prime Lending Rate of State Bank of India, while in case of a BIDDER from a country other than India with interest thereon at 2% higher than the LIBOR. If any outstanding payment is due to the BIDDER from NEIGRIHMS in connection with any other contract for any other stores, such outstanding payment could also be utilised to recover the aforesaid sum and interest.

(v) To encash the advance bank guarantee and performance bond/warranty bond, if furnished by the BIDDER, in order to recover the payments, already made by NEIGRIHMS, along with interest.

(vi) To cancel all or any other Contracts with the BIDDER. The BIDDER shall be liable to pay compensation for any loss or damage to NEIGRIHMS resulting from such cancellation/rescission and NEIGRIHMS shall be entitled to deduct the amount so payable from the money(s) due to the BIDDER.

(vii) To debar the BIDDER from participating in future bidding processes of the Government of India for a minimum period of five years, which may be further extended at the discretion of NEIGRIHMS.

(viii) To recover all sums paid in violation of this Pact by BIDDER(s) to any middleman or agent or broker with a view to securing the contract.

(ix) In cases where irrevocable Letters of Credit have been received in respect of any contract signed by NEIGRIHMS with the BIDDER, the same shall not be opened.

(x) Forfeiture of Performance Bond in case of a decision by NEIGRIHMS to forfeit the same without assigning any reason for imposing sanction for violation of this Pact.

6.2. NEIGRIHMS will be entitled to take all or any of the actions mentioned at para 6.1 (i) to (x) of this Pact also on the Commission by the BIDDER or any one employed by it or acting on its behalf (whether with or without the knowledge of the BIDDER), of an offence as defined in Chapter IX of the Indian Penal Code, 1860, or Prevention of Corruption Act, 1988, or any other statute enacted for prevention of corruption.

6.3. The decision of NEIGRIHMS to the effect that a breach of the provisions of this Pact has been committed by the BIDDER shall be final and conclusive on the BIDDER. However, the BIDDER can approach the Independent Monitor(s) appointed for the purposes of this Pact.

7. Fall Clause:-

Deleted

8. Independent Monitors:

8.1. There shall be Independent Monitors (hereinafter referred to as Monitors) appointed by NEIGRIHMS for this Pact in consultation with the Central Vigilance Commission.

8.2. The task of the Monitors shall be to review independently and objectively, whether and to what extent the parties comply with the obligations under this Pact.

8.3. The Monitors shall not be subject to instructions by the representatives of the parties and perform their functions neutrally and independently.

8.4. Both the parties accept that the Monitors have the right to access all the documents relating to the project/procurement, including minutes of meetings.

8.5 As soon as the Monitor notices, or has reason to believe, a violation of this Pact, he will so inform the Authority designated by NEIGRIHMS.

8.6. The BIDDER(s) accepts that the Monitor has the right to access without restriction to all Project documentation of NEIGRIHMS including that provided by the BIDDER. The BIDDER will also grant the Monitor, upon his request and demonstration of a valid interest, unrestricted and unconditional access to his project documentation. The same is applicable to Subcontractors. The Monitor shall be under contractual obligation to treat the information and documents of the BIDDER/Subcontractor(s) with confidentiality.

8.7. NEIGRIHMS will provide to the Monitor sufficient information about all meetings among the parties related to the Project provided such meetings could have an impact on the contractual relations between the parties. The parties will offer to the Monitor the option to participate in such meetings.

8.8. The Monitor will submit a written report to the designated Authority of NEIGRIHMS, within 8 to 10 weeks from the date of reference or intimation to him by NEIGRIHMS /BIDDER and, should the occasion arise, submit proposals for correcting problematic situations.

9. Facilitation of Investigation:-

In case of any allegation of violation of any provisions of this Pact or payment of commission, NEIGRIHMS or its agencies shall be entitled to examine all the documents including the Books of Accounts of the BIDDER and the BIDDER shall provide necessary information and documents in English and shall extend all possible help for the purpose of such examination.

10. Law and Place of Jurisdiction:-

This Pact is subject to Indian Law. The place of performance and jurisdiction is the seat of NEIGRIHMS

11. Other Legal Actions:-

The actions stipulated in this Integrity Pact are without prejudice to any other legal action that may follow in accordance with the provisions of the extant law in force relating to any civil or criminal proceedings.

12. Validity:

12.1. The validity of this Integrity Pact shall be from the date of its signing and extend upto 5 years or the complete execution of the contract to the satisfaction of both NEIGRIHMS and the BIDDER/Seller, including warranty period, whichever is later. In case BIDDER is unsuccessful, this Integrity Pact shall expire after six months from the date of the signing of the contract.

12.2. Should one or several provisions of this Pact turn out to be invalid, the remainder of this pact shall remain valid. In this case, the parties will strive to come to an agreement to their original intentions.

The Parties hereby sign this Integrity Pact as part of the contract at _____ on _____.

1. Signed, Sealed and Delivered by the _____

(For and on behalf of NEIGRIHMS) In the presence _____

2. Signed, Sealed and Delivered by the _____ (For the Bidder) In

the presence of: _____

Independent External Monitor (IEM)

In case of any grievance, bidders may approach the following Independent External Monitor(s) (IEMs).

Sl. No.	Name of Independent External Monitor (IEM)	Address and Contact details
1.	Shri. R. Govindarajan, IRS (Retd.)	Flat F4, Capella, 29/10, Arcot Road, Saligramam, Chennai - 600093; Mobile No. 9444908194 /8985970019; Email id: rgvig@gmail.com
2.	Shri. Ganganna Satish, IFoS (Retd.)	108, Devikripa, Vinayaka Layout, 2 nd main, Bhopasandra, near Sunrise School, Bangalore -560094; Mobile No. 9845256115; Email id: satishifs@gmail.com

Sl. No.	Name of the Item	Specifications	Quantity (in Pcs) (Approx. Per Year)
1.01	3 - ply masks – elastic		50000
1.02	3 - Way Adapter		50000
1.03	3 - Way Cannula		50000
1.04	3 - Way Foley's Catheter 20Fr		50000
1.05	3 - Way Foley's Catheter 22Fr		50000
1.06	3 - Way port		50000
1.07	3 -Way Stop Cock (Blue)	<p>It should individually be packed sterile by soft blister, Tap rotation: It should rotate 360°, Base/ Legs: It should have transparent base and legs, Flow indicator: it should have flow indication on tap handle to indicate open ports, Luer: It should have two female luers at base and a male luer for attachment with standard lines, Luer lock: female luers should have bionectors, male luer should have cap. Colour code: it should have color coding for arterial and venous attachments, Dead space in stopcock: There should be minimal dead space in the base of stopcock. Priming volume: 1 ml, Length of extension tube: 10 – 15 cm, Internal diameter: 2.5 mm, Stopcock: should be lipid resistant. Dead space in ports: There should be minimal dead space in ports. Use: It should be disposable and for single use only. (G.M.P./FDA/ISI/QCI certified as applicable)</p>	50000
1.08	3 - Way Stopper with extension		50000
1.09	3 - Way with Extensions line 200cm	<p>Package: It should individually be packed sterile by soft blister, Tap rotation: It should rotate 360°, Base/ Legs: It should have transparent base and legs, Flow indicator: it should have flow indication on tap handle to indicate open ports, Luer: It should have two female luers at base and a male luer for attachment with standard lines, Luer lock: female luers should have bionectors, male luer should have cap. Colour code: it should have color coding for arterial and venous attachments, Dead space in stopcock: There should be minimal dead space in the base of stopcock. Priming volume: 1 ml, Length of extension tube: 10 – 15 cm, Internal diameter: 2.5 mm, Stopcock: should be lipid resistant. Dead space in ports: There should be minimal dead space in ports. Use: It should be disposable and for single use only. (G.M.P./FDA/ISI/QCI certified as applicable)</p>	50000
1.10	A.V. Fistula Needle 16G		50000
1.11	A.V. Fistula Needle 17G		50000
1.12	Abdominal drainage Kit 20		50000
1.13	Abdominal drainage Kit 24		50000
1.14	Abdominal drainage Kit 28		50000
1.15	Abdominal Sheet		50000
1.16	Abdominal Sponge (10 x 10 x 6)		50000
1.17	Abdominal Sponge (15 x 15 x 6)		50000

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	Abdominal Sponge (20 x 20 x 6)		50000
	Abdominal Sponge (25 x 25 x 6)		50000
	Abdominal Sponge (30 x 30 x 8)		50000
	Abdominal Sponge with X-Ray Opaque 30cmX30Cm6ply		50000
	Abdominal Sponge with x-Ray Opaque 30cmx30cmx8ply		50000
	Absorbable Gelatin Sponge U.S.P (Ab-Gel)		50000
	Accessories large (Negative Pressure Wound Therapy System Foam dressing (61 x 3.2cm diameter) for VAC instillation therapy, 3 sheets Drape, 2 packets of Alcohol free No Sting Barrier Film, one trac Pad, with 5 lumens 1 disposable ruler 6 sheets of advanced drape; 5 packets of Alcohol free No Sting Barrier Film, one DUO trac pad with 5 or More lumens, it should made up of Grey Polyurethane ester and FDA & CE Certified. It should be DCGI and FDA & CE Certified)		50000
	Accessories medium (The unique three-layer design dressing (25.6x15.0cm x varying thicknesses (0.8–1.6cm)); for Negative Pressure Wound Therapy with Instillation system contains one disposable ruler; 6 sheets of advanced drape; 5 packets of Alcohol free No Sting Barrier Film, one DUO trac pad with 5 or More lumens, it should made up of Grey Polyurethane ester and FDA & CE Certified. It should be DCGI and FDA & CE Certified)		50000
	Accessories small (The unique three-layer design dressing (18x12.5cm x varying thicknesses (0.8–1.6cm)); for Negative Pressure Wound Therapy with Instillation system contains one disposable ruler; 4 sheets of advanced drape; 4 packets of Alcohol free No Sting Barrier Film, one trac pad with 5 or More lumens, it should made up of Grey Polyurethane ester and FDA & CE Certified. It should be DCGI and FDA & CE Certified)		50000
	Acetabular cup screw compatible with meril system 20		50000
	Acetabular cup screw compatible with meril system 25		50000
	Acetabular cup screw compatible with meril system 30		50000
	Acetabular cup screw compatible with meril system 35		50000
	Acetabular cup screw compatible with meril system 40		50000
	Acrylic Temporary Crown Material A3 Shade		50000
	Acrylic Temporary Crown Material A3.5 Shade		50000
	Adhesive Plaster - 1.25 CM x 1 MT		50000
	Adhesive Plaster - 1.25 CM X 5 MT		50000
	Adhesive Plaster - 2.5 CM X 1 MT		50000
	Adhesive plaster 5cm x 5m		50000
	Adhesive plaster (10cmx5m)		50000

TENDER ENQUIRY NO: NEIGR/S & P/OT/E-10/2025 - 26

	Adhesive plaster (7.5cm x 5m)		50000
	Adhesive Plaster 10cm X 5mtr		50000
	Adhesive plaster 2.5cm x 5m		50000
	Adhesive Plaster 5cm x 5 M		50000
	Adhesive Releaser Spray with hexa methyl siloxane, Size - 50 ml		50000
	Adhesive plaster (10cm x 10m)		50000
	Adonitol (DD- 025)		50000
	Adson Non toothed 4"		50000
	Adson toothed 4"		50000
	Adult central line 7 Fr, 3 Lumen , 16 cm		50000
	Adult central line Triple Lumen Central Venous Line-7 Fr/7.5Fr (set) Length 12 cms		50000
	Adult Tenckhoff Catheter - Single Cuff	<p>It should have the following parameters:</p> <p>General features: Sterile, single use. Disposable, non pyrogenic, non toxic. Transparent tubing for flow visibility. Designed for long term ambulatory or automated peritoneal dialysis (CAPD/APD).</p> <p>(1) Size: Adult.</p> <p>(2) Length: 40cm-50cm</p> <p>(3) Cuffs: Single cuff.</p> <p>(4) Material : Made of medical grade biocompatible soft silicone (soft, kink resistant and atraumatic). Free from DEHP,BPA and latex.</p> <p>(5) Configuration: Straight or curved (swan neck) design to prevent migration and reduces leakage.</p> <p>(6) Tip design: Open ended with multiple side holes (fenestrations) to allow uniform dialysate flow.</p> <p>(7) Radiopaque line for X-ray visibility.</p> <p>(8) Should come with peel apart introducer kit.</p> <p>(9) Catheter accessories: Catheter adaptor (plastic) and catheter clamp.</p> <p>(10) Sterilization : Sterilized by Ethylene Oxide or Gamma radiation.</p> <p>(11) Standards: ISO compliance.</p>	50000

	<p>Adult ventilator circuit with water trap disposable</p> <p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Size : Adult (ID): 22mm 2. Circuit Configuration <ul style="list-style-type: none"> • Dual limb (inspiratory + expiratory) breathing circuit • Length : 1.5-1.8 meters each limb. • Tubing: Corrugated, flexible, kink resistant • Prevents compression and maintains consistent airway pressure 3. Material <ul style="list-style-type: none"> • Medical grade, non toxic, latex free material • Thermoplastic elastomer or EVA / PE • Transparent tubing for visual inspection 4. Water Trap / Condensate Collector <ul style="list-style-type: none"> • Capacity : 30-50 mL (minimum) • Removable collection chamber with anti spill valve • Leak proof, easy locking mechanism • Should allow drainage without disconnecting from patient side whenever possible 5. Connection & Ports <ul style="list-style-type: none"> • ISO standard 22M, 22F, 15M connector as per ISO 5356-1 <ul style="list-style-type: none"> • Patient Y piece with smooth airflow • Monitoring ports for: <ul style="list-style-type: none"> ◦ EtCO₂ ◦ Airway pressure ◦ O₂ sampling ◦ Temperature / humidity sensors • Ports should have self sealing caps 6. Performance Requirements <ul style="list-style-type: none"> • Low resistance to airflow • Withstands ventilator pressures up to 120 cmH₂O • Minimal circuit compliance to avoid tidal volume loss • Leak proof connection throughout 7. Sterility & Packaging <ul style="list-style-type: none"> • EO sterile (Ethylene Oxide) • Single use, disposable • Individually packed 8. Shelf life <ul style="list-style-type: none"> • Minimum 3-5 years shelf life. 9. Standards Compliance <ul style="list-style-type: none"> • ISO compliance 	50000
	Advanced Silicone Scar Removal Tape 4cmx150cm	50000
	Air mattress	50000
	Airway 00size	50000
	Airway 0size	50000
	Airway 1size	50000
	Airway 2size	50000
	Airway 3size	50000
	Airway 4size	50000
	Alginate	50000
	Alginate Chromatic	50000
	Alginate Tropicalgin	50000
	Allevyn 7.5 and 10cm	50000
	Alterna 1-pc easy close maxi trans(transparent bag for colostomy custom cut 75 mm)	50000
	Alterna 2 pc easy close SF 50mm	50000
	Alterna 2 pc easy close SF 60mm	50000
	Alterna longwear plate 40mm	50000
	Alterna longwear plate 50mm	50000
	Alterna longwear plate 60mm	50000
	Alveogyl Septodont	50000

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	Ambu Bag		50000
	Ambu LMA 1		50000
	Ambu LMA 1.5		50000
	Ambu LMA 2		50000
	Ambu LMA 2.5		50000
	Ambu LMA 3		50000
	Ambu LMA 4		50000
	Ambu LMA 5		50000
	Amplatz extra stiff wire 0.35 x100 cm		50000
	Amplatz extra stiff wire 0.35 x80 cm		50000
	Amplatz ultra Stiff wire 0.35x100 cm		50000
	Anaesthesia Mask Anti Static Size – 1		50000
	Anaesthesia Mask Anti Static Size – 3		50000
	Anaesthesia Mask Anti Static Size – 4		50000
	Anaesthetic Mask (Non PVC) Size # 1		50000
	Anaesthetic Mask (Non PVC) Size # 2		50000
	Anaesthetic Mask (Non PVC) Size # 3		50000
	Anaesthetic Mask (Non PVC) Size # 4		50000
	Anaesthetic Mask (Non PVC) Size # 5		50000
	Anaesthetic Mask (Non PVC) Size # O		50000
	Analspeculum Size: 25		50000
	Analspeculum Size: 36		50000
	Anatomical face mask with inflatable pad 0		50000
	Anatomical face mask with inflatable pad 1		50000
	Anatomical face mask with inflatable pad 2		50000
	Anatomical face mask with inflatable pad 3		50000
	Anatomical face mask with inflatable pad 4		50000
	Anatomical face mask with inflatable pad 5		50000
	Aneurysm needle		50000
2.00	Angiography Drape (Disposable)		50000
2.01	Angle Mount 15F/22M		50000
2.02	Angle Mount 15M/22F		50000
2.03	Angle Mount 22F/22F		50000
2.04	Angle Mount 22M/23F		50000
2.05	Angled Blade plate (For hip fracture fixation)		50000
2.06	Ankle support		50000
	Anterior cervical spacer 6 mm		50000
	Anterior cervical spacer 7 mm		50000
	Anterior cervical spacer 8mm		50000
	Anterior cervical plate 23 mm		50000
	Anterior cervical plate 27 mm		50000
	Anterior cervical plate 40 mm		50000
	Anterior cervical plate 50 mm		50000

	Anterior vertebral column reconstruction (Expandable cages for both cervical and thoracic and lumbar spine)		50000
	Antibiotic Coated Central line		50000
	Antiseptic hand wash		50000
	Antiseptic Solution		50000
	Aortic Vascular Grafts (Double Veloure Woven) Bifurcated 'Y' Vascular Graft (16X8X8)		50000
	Aortic Vascular Grafts (Double Veloure Woven) Bifurcated 'Y' Vascular Graft (18X9X9)		50000
	Aortic Vascular Grafts (Double Veloure Woven) Bifurcated 'Y' Vascular Graft(20X10X10)		50000
	Aortic Vascular Grafts (Double Veloure Woven) Straight, Size:18 m		50000
	Aortic Vascular Grafts (Double Veloure Woven) Straight, Size:20m		50000
	Aortic Vascular Grafts (Double Veloure Woven) Straight, Size:22m		50000
	Applicator Sticks		50000
	Appose-Single use Skin Stapler		50000
	Apron plastic standard		50000
	Arch Bar		50000
	Arm Pouch		50000
	Armoured Tubes(E.T)		50000
	Arteral Embolectomy Catheter(Ref-120803F) 80cm # 3F		50000
	Arteral Embolectomy Catheter(Ref-120804F) 80cm # 4F		50000
	Arteral Embolectomy Catheter(Ref-120806F) 80cm # 6F		50000
	Arterial cannula 22G	<p>It should have the following parameters:</p> <p>(1) Gauge / Size : 22G (2Fr) (2) Outer diameter (OD): ~ 0.7mm. (3) Inner diameter (ID) : ~ 0.4mm. (4) Length : 2.5cm -4.5cm. (5) Material: Made of medical grade Polytetrafluoroethylene (PTFE) or Polyurethane. Kink resistant, biocompatible, atraumatic. (6) Connector: Luer lock for secure connection to pressure monitoring system. (7) Needle / Introducer: Stainless steel introducer needle, beveled tip. Flashback chamber for arterial puncture confirmation. (8) Catheter Design : Radiopaque line for X-ray visibility. Thin wall design for optimal flow relative to diameter. Soft, atraumatic catheter tip to minimize vessel injury. (9) Flow Rate: 20-25mL/min. (10) Sterility : Sterile, single use, non pyrogenic, latex free. (11) Packing : Individually packed. (12) Standards: ISO compliance.</p>	50000

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	Arterial Canula 20G	<p>It should have the following parameters:</p> <p>(1) Gauge / Size : 20G (3Fr) (2) Outer diameter (OD): ~ 0.9mm. (3) Inner diameter (ID) : ~ 0.6mm. (4) Length : 4cm-5cm. (5) Material: Made of medical grade Polytetrafluoroethylene (PTFE) or Polyurethane. Kink resistant, biocompatible, atraumatic. (6) Connector: Luer lock for secure connection to pressure monitoring system. (7) Needle / Introducer: Stainless steel introducer needle, beveled tip. Flashback chamber for arterial puncture confirmation. (8) Catheter Design: Radiopaque line for X-ray visibility. Thin wall design for maximum flow rate. Soft, atraumatic catheter tip to minimize vessel injury. (9) Flow Rate: 45-60mL/min. (10) Sterility : Sterile, single use, non pyrogenic, latex free. (11) Packing : Individually packed. (12) Standards: ISO compliance</p>	50000
	Arterial Catheter 18G	<p>It should have the following parameters:</p> <p>(1) Gauge / Size : 18G (4Fr) (2) Outer Diameter (OD): ~ 1.3mm. (3) Inner Diameter (ID) : ~ 0.9mm. (4) Length : 4-7cm. (5) Material: Made of medical grade Polytetrafluoroethylene (PTFE) or Polyurethane. Biocompatible, non toxic , kink resistant. (6) Connector: Luer lock for secure attachment to pressure monitoring system. (7) Needle / Introducer: Stainless steel introducer needle, beveled tip. Flashback chamber for arterial puncture confirmation (8) Catheter Design: Radiopaque line for visibility under X-ray. Thin wall design for maximum flow rate. Soft, atraumatic catheter tip to minimize vessel injury. (9) Flow Rate: 90-110mL/ min. (10) Sterility : Sterile, single use, non pyrogenic, latex free. (11) Packing : Individually packed. (12) Standards: ISO compliance</p>	50000
	Arterial Catheter 20G		50000
	Arterial Catheter 22G		50000
	Arterial Line		50000
	Articulating Paper Red Super Endo		50000
	Asepto Pump		50000
	Aspiration Needle		50000
	Aspiration Needle Luer Lock 16G to 19G x 2` to 4`		50000
	Autolyse /Debridace		50000
	Automatic Core Biopsy Gun 16g		50000
	Automizer		50000

	Axillary crutch		50000
	Ayres T 15mm modified		50000
	Ayres T -piece (Anaesthetic Beathing System) -Adult		50000
	Ayres T -piece (Anaesthetic Beathing System) -Child		50000
	Ayres T -piece (Anaesthetic Beathing System) -Neonatal		50000
	Ayres T pieces		50000
	B P Apparatus		50000
	B.P Cuff (Neonatal)		50000
	B.P Handle SS No 3		50000
	B.P handle SS No 4		50000
	B.P handle SS No 7		50000
	B.P. Cuff Pediatric with rubber bag		50000
	B.T Drip set	Disposable Sterilised by ETO ,grade PVC, with 200 micron filter and 18G hypodermic needle on one way. Disposable Sterilised by ETO as per Drugs and Cosmetics Act-1940, I.S. No. 9824 (part 3 of 1996).G.M.P./FDA/ISI/QCI certified as applicable	50000
	Bacterial Viral filter –Adult & Pediatric	Designed according to ISO standards, to make connections to different ventilators. Port permits gas sampling at the top of the housing offers low resistance high efficiency electrostatic filter provides effective protection against bacteria , virus and moisture droplets, should help in passive humidification (retains heat and moisture from patients exhaled gas) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Bags Mount 23mm, 22mm, 22mm female male pair, 23mm female male pair 10 each		50000
	Bain circuit (Adult)	The bain 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. Length should be at least 1.6 to 1.8 meters. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Band Aid		50000
	Bandage rolled 10 cm x 3m(packet of 12)		50000
	Bandage rolled 15 cm x 3m (packet of 12)		50000
	Bandage rolled 2.5 cm (packet of 12)		50000
	Bandage rolled 5 cm (packet of 12)		50000
	Banyan Cloth		50000
	Bard Biopsy Gun 12 & 14 G Needles		50000
	Bard Biopsy Gun 16 G		50000
	Barraquer –Needle holder, Curved jaws, 14cm (5 ½") long		50000
	Barrier Cream (for soothing dry/crack skin around stomach)		50000
	Basic Bain Co-axial Breathing System(2.5lit Bag 1.6mt length 10.8 limb)		50000

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	BB- splint		50000
	BD Veca -C TM		50000
	Beathing -Circuit (Paediatric)		50000
	Bedpan (Plastic)		50000
	Betadine Solution 10%		50000
	Betadine Solution 5%		50000
	Betadine spray		50000
	Bi Extension set 15cm		50000
	Biliary Duct Drainage Catheter 10F		50000
	Biopsy Gun (Automatic) 16G	<p>It should have the following parameters:</p> <p>(1) Needle Gauge : 16G (outer diameter approximately 1.65mm)</p> <p>(2) Needle length : 16cm.</p> <p>(3) Needle Tip: Sharp bevelled tip for minimal tissue trauma. Echogenic tip for ultrasound visibility.</p> <p>(4) Mechanism : Spring loaded (automatic firing system) Dual trigger system (cock and fire system).</p> <p>(5) Operation : One handed operation with ergonomic design.</p> <p>(6) Material : Medical grade stainless steel. Plastic housing (biocompatible medical grade polymer)</p> <p>(7) Sterility : EO gas sterilized.</p> <p>(8) Packaging : Individually packaged in sterile blisters or pouches.</p> <p>(9) Standards : ISO compliance.</p>	50000
	Biopsy Gun (Automatic) 18G	<p>It should have the following parameters:</p> <p>(1) Needle Gauge : 18G (outer diameter approximately 1.27mm)</p> <p>(2) Needle length : 16cm.</p> <p>(3) Needle Tip: Sharp bevelled tip for minimal tissue trauma. Echogenic tip for ultrasound visibility.</p> <p>(4) Mechanism : Spring loaded automatic firing system. Coaxial compatibility for multiple sample use with single puncture</p> <p>(5) Operation : One handed operation (ergonomic trigger)</p> <p>(6) Material : Stainless steel cannula and stylet. Plastic housing (biocompatible medical grade polymer)</p> <p>(7) Sterility : EO gas sterilized.</p> <p>(8) Packaging : Individually packaged in sterile blisters or pouches.</p> <p>(9) Standards : ISO compliance.</p>	50000
	Biopsy Instrument		50000
	Biopsy needle (Jamshidi type)		50000
	Biosy Needle 14G		50000
	Biosy Needle 16G		50000
	Biosy Needle 18G		50000
	BIPP packs		50000
	Bis Electrodes		50000
	Bladder Syringe 100ml		50000
	Bladder Syringe 150ml		50000
	Bladder Syringe 200ml		50000

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	Bladder Syringe 50ml		50000
	Blood Tubing Line		50000
	Blood Vial Collection (EDTA,Plain Vial , Light Blue(Sodium Citrate)		50000
	Bohler Braun Splint		50000
	Bondable Buccal Tube		50000
	Bonding Agent		50000
3.00	Bone Biopsy Needle 11g		50000
3.01	Bone Biopsy Needle 13g		50000
3.02	Bone Cement (PMMA Slow setting with Gentamicin)		50000
3.03	Bone Cutter		50000
3.04	Bone cutter Big size		50000
3.05	Bone Cutting Bur Trihawk Carbide Bur		50000
	Bone Cutting Bur Trihawk Surgical FG		50000
	Bone Marrow Biopsy Needle		50000
	Bone Marrow Needle No 16		50000
	Bone Marrow Needle No 18		50000
	Bone marrow needle:16		50000
	Bone marrow needle:18		50000
	Bone Wax		50000
	Botrocotol		50000
	Bougie Adult , Pediatric and neonate		50000
	Bougie Tracheal Tube Introducer 10F		50000
	Bougie Tracheal Tube Introducer 15FG		50000
	BP knife handle No 3		50000
	BP knife handle No 4		50000
	BP Rubber pump		50000
	Brain Circuit		50000
	Breathing circuit disposable pediatric		50000
	Breathing circuit disposable neonatal		50000
	Bronchial Stapler Size 60mm		50000
	Broncho Cath Left # 28 Fr/Ch		50000
	Broncho Cath Left # 32 Fr/Ch		50000
	Broncho Cath Left # 35 Fr/Ch		50000
	Broncho Cath Left # 37 Fr/Ch		50000
	Broncho Cath Left # 39Fr/Ch		50000
	Broncho Cath Left # CPAP System		50000
	Buck's plley with metallic weight 1 kg, water bag as traction Unit		50000
	Buck's plley with metallic weight 2 kg water bag as traction Unit		50000
	Buck's plley with metallic weight 3 kg, water bag as traction Unit		50000
	Bull Dog Clamp 3.8 cm		50000
	Bull Dog Clamp 5.0 cm		50000
	Bull Dog Clamp 6.2 cm		50000

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	Bull's Eye Lamp		50000
	Bur Small Size Round 40 to 50		50000
	Burette / Pediatric drip set	Child, With built in Airway moulded chamber and Needle, Sterile, Disposable, Non - Toxic, Non Pyrogenic, sterilised by ETO, 2.7 to 3.00 mm tube with fluid filter, non- kinkable tube, Length not less than 150 cms(G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Burs		50000
	Burs Composite Finishing Bur Kit		50000
	Burs Dumbell Shape Bur		50000
	Burs EX-21 EF		50000
	Burs TC-10		50000
	C VP Manometer Catheter Double lumen		50000
	C VP Manometer Catheter Single lumen		50000
	C VP Manometer Catheter triple lumen		50000
	C/S bottle		50000
	Calcium hydroxide Iodoform Syringe		50000
	Camel hair brush		50000
	Canister & Tubing (Canister 300 ml tubing compatible with Minimum 5 or More lumens)		50000
	CAPD Catheter Tenckhoff with 2 felt cuffs SA 1242 (420 mm)		50000
	Capsular Tension Rings		50000
	Carbon brush.		50000
	Cast Taper Mandril		50000
	Castroviejo Micro Needle Holder – Needle holder with very delicate jaws 0.6mm, smooth jaws, curved ended, 14.5cm		50000
	Castroviejo Micro Needle Holder – Needle holder with very delicate jaws 0.6mm, smooth jaws, curved ended, 14.5cm (5 ¾ ") long		50000
	Castroviejo Needle Holder –Tungsten carbide inserts, German Stainless Steel, Serrated Ends, Fine serration on jaws, 14cm (5 ½") long straight ended		50000
	Castroviejo Needle Holder –Tungsten carbide inserts, German Stainless Steel, Serrated Ends, Fine serration on jaws, 17cm (6 ¾") long straight ended		50000
	Castroviejo Needle Holder with Catch (Straight) 145mm		50000
	Castroviejo Needle Holder without Catch (Straight) 185mm		50000
	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. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Catheter Mount (Plastic)15F		50000
	Catheter Mount (Plastic)15M		50000
	Catheter Mount (Plastic)22F		50000
	Catheter Mount (Plastic)22M		50000
	Catheter Mount (Plastic)23.5F		50000

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	Catheter Mount (Plastic)23F		50000
	Catheter Mount (Plastic)23M		50000
	Catheter, plain - size 10		50000
	Catheter, plain - size 12		50000
	Catheter, plain - size 4		50000
	Catheter, plain - size 5		50000
	Catheter, plain - size 6		50000
	Catheter, plain - size 8		50000
	Cats Paw		50000
	Centisilk 4-0		50000
	Centisill 3 -0		50000
	Centisorb 3-0		50000
	Centlon 4-0		50000
	CENTRAL LINE SIZE 16		50000
	CENTRAL LINE SIZE 18		50000
	Central line triple lumen		50000
	Central venous Catheter Double lumen 7Fr 16cm		50000
	Central venous Catheter Double lumen 7Fr 20cm		50000
	Central venous Catheter Single lumen 7Fr 16cm		50000
	Central venous Catheter Single lumen 7Fr 20cm		50000
	Central Venous Cannula (Cerofix , trio)V715		50000
	Central venous canula size 22G (Cerofix, mono Paed) S110		50000
	Central venous canula all size (Cavafix MT 134)		50000
	Central venous canula all size (Cerofix, Cavafix)		50000

	Central Venous Catheter (Duo) 4.0Fr	<p>It should have the following parameters:</p> <p>(1) Size : 4Fr (Outer Diameter : 1.33mm). (2) Material : Radiopaque Polyurethane (PUR). (3) Lumen Configuration: Double lumen. Distal Lumen : 20G. Proximal Lumen: 20G. (4) Tip Design: Soft, atraumatic tip to minimize vascular trauma. (5) Catheter Length : 8cm. (6) Centrimetric Markings : Centrimetric graduations from 5cm from the distal tip. (7) Dilator size : 4.5F x 6cm (8) Guidewire : Teflon coated nitinol "J" guidewire (kink resistant). (9) Kit Contents: 1 double lumen catheter with fixation wings. 1 echogenic introducer needle 21G, 40mm 1 short IV catheter 22G, 25mm 1 guidewire with advancer 2 dilators (4.5Fr; length 38mm and 62mm) 2 injection caps 1 syringe 5ml 1 supplementary fixation wing 1 scalpel (10) Sterility : Ethylene Oxide sterilized. (11) Packaging : Individually packed in peel-open pouches. (12) Standards : ISO compliance</p>	50000
	Central Venous Catheter (Duo) 4.5Fr	<p>It should have the following parameters:</p> <p>(1) Size : 4.5Fr (Outer Diameter : 1.5mm). (2) Material : Radiopaque Polyurethane (PUR). (3) Lumen Configuration: Double lumen. Distal Lumen : 20G. Proximal Lumen: 20G. (4) Tip Design: Soft, atraumatic tip to minimize vascular trauma. (5) Catheter Length : 8cm. (6) Centrimetric Markings : Centrimetric graduations from 5cm from the distal tip. (7) Dilator size : 5.0F x 6cm (8) Guidewire : Teflon coated nitinol "J" guidewire (kink resistant). (9) Kit Contents: 1 double lumen catheter with fixation wings. 1 echogenic introducer needle 21G, 40mm 1 short IV catheter 22G, 25mm 1 guidewire with advancer 2 dilators (5.0Fr; length 38mm and 62mm) 2 injection caps 1 syringe 5ml 1 supplementary fixation wing 1 scalpel (10) Sterility : Ethylene Oxide sterilized. (11) Packaging : Individually packed in peel-open pouches. (12) Standards : ISO compliance</p>	50000

	<p>Central Venous Catheter (Duo) 5.0Fr</p> <p>It should have the following parameters:</p> <ol style="list-style-type: none"> (1) Size : 5.0Fr . (2) Material : Radiopaque Polyurethane (PUR). (3) Lumen Configuration: Double lumen. Distal Lumen : 17G. Proximal Lumen: 17G. (4) Tip Design: Soft, atraumatic tip to minimize vascular trauma. (5) Catheter Length : 15cm. (6) Centrimetric Markings : Centrimetric graduations from 5cm from the distal tip. (7) Dilator size : 5.5F x 6cm (8) Guidewire : Teflon coated nitinol "J" guidewire (kink resistant). (9) Kit Contents: 1 double lumen catheter with fixation wings. 1 echogenic introducer needle (21G, 38mm) 1 short IV catheter (22G, 25mm) 1 guidewire with advancer 2 dilators (5.5Fr; length : 5cm) 2 injection caps 1 syringe 5ml 1 supplementary fixation wing 1 scalpel (10) Sterility : Ethylene Oxide sterilized. (11) Packaging : Individually packed in peel-open pouches. (12) Standards : ISO compliance 	50000
	<p>Central Venous Catheter (Duo) 5.5Fr</p> <p>It should have the following parameters:</p> <ol style="list-style-type: none"> (1) Size : 5.5Fr . (2) Material : Radiopaque Polyurethane (PUR). (3) Lumen Configuration: Double lumen. Distal Lumen : 17G. Proximal Lumen: 17G. (4) Tip Design: Soft, atraumatic tip to minimize vascular trauma. (5) Catheter Length : 15cm. (6) Centrimetric Markings : Centrimetric graduations from 5cm from the distal tip. (7) Dilator size : 5.5F x 6cm (8) Guidewire : Teflon coated nitinol "J" guidewire (kink resistant). (9) Kit Contents: 1 double lumen catheter with fixation wings. 1 echogenic introducer needle (21G, 38mm) 1 short IV catheter (22G, 25mm) 1 guidewire with advancer 2 dilators (5.5Fr; length : 5cm) 2 injection caps 1 syringe 5ml 1 supplementary fixation wing 1 scalpel (10) Sterility : Ethylene Oxide sterilized. (11) Packaging : Individually packed in peel-open pouches. (12) Standards : ISO compliance 	50000

	Central Venous Catheter (Duo) 6.0Fr	<p>It should have the following parameters:</p> <p>(1) Size : 6.0Fr . (2) Material : Radiopaque Polyurethane (PUR). (3) Lumen Configuration: Double lumen. Distal Lumen : 17G. Proximal Lumen: 17G. (4) Tip Design: Soft, atraumatic tip to minimize vascular trauma. (5) Catheter Length : 15cm. (6) Centrimetric Markings : Centrimetric graduations from 5cm from the distal tip. (7) Dilator size : 5.5F x 6cm (8) Guidewire : Teflon coated nitinol "J" guidewire (kink resistant). (9) Kit Contents: 1 double lumen catheter with fixation wings. 1 echogenic introducer needle (21G, 38mm) 1 short IV catheter (22G, 25mm) 1 guidewire with advancer 2 dilators (5.5Fr; length : 5cm) 2 injection caps 1 syringe 5ml 1 supplementary fixation wing 1 scalpel (10) Sterility : Ethylene Oxide sterilized. (11) Packaging : Individually packed in peel-open pouches. (12) Standards : ISO compliance</p>	50000
	Central Venous Catheter (Duo) 7.0Fr	<p>It should have the following parameters:</p> <p>(1) Size : 7.0Fr . (2) Material : Radiopaque Polyurethane (PUR). (3) Lumen Configuration: Double lumen. Distal Lumen : 17G. Proximal Lumen: 17G. (4) Tip Design: Soft, atraumatic tip to minimize vascular trauma. (5) Catheter Length : 15cm. (6) Centrimetric Markings : Centrimetric graduations from 5cm from the distal tip. (7) Dilator size : 5.5F x 6cm (8) Guidewire : Teflon coated nitinol "J" guidewire (kink resistant). (9) Kit Contents: 1 double lumen catheter with fixation wings. 1 echogenic introducer needle (21G, 38mm) 1 short IV catheter (22G, 25mm) 1 guidewire with advancer 2 dilators (5.5Fr; length : 5cm) 2 injection caps 1 syringe 5ml 1 supplementary fixation wing 1 scalpel (10) Sterility : Ethylene Oxide sterilized. (11) Packaging : Individually packed in peel-open pouches. (12) Standards : ISO compliance</p>	50000
	Central venous Catheter (mono/Single Lumen) 7Fr 16cm		50000
	Central Venous Catheter (Trio) 4.0Fr		50000
	Central Venous Catheter (Trio) 4.5Fr		50000
4.00	Central Venous Catheter (Trio) 5.0Fr		50000

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4.01	Central Venous Catheter (Trio) 5.5Fr		50000
4.02	Central Venous Catheter (Trio) 6.0Fr		50000
4.03	Central Venous Catheter (Trio) 7.0Fr		50000
4.04	Central Venous Catheter Kit (Double Lumen)7Fr 16cm		50000
4.05	Central Venous Catheter Kit (Double Lumen)7Fr 20cm(certofix duo v-720)		50000
	Central Venous Catheter Kit (Mono/ Single lumen)7Fr 20cm		50000
	Central Venous Catheter Kit (Triple Lumen)7Fr 20cm		50000
	Central Venous Catheter Kit (Triple Lumen)7Fr 16cm		50000
	Central Venous Catheter set - Double lumen		50000
	Central venous catheter set Dou 16 G		50000
	Central venous Catheter Set Mono 16 G		50000
	Central venous Catheter Set Trio 16 G		50000
	Central venous line different sizes		50000
	Central Venous Pressure (CVP) Monitor		50000
	Central Venus Catheter (Adult) Triple Lumen		50000
	Central Venus Catheter (Paedia) Triple Lumen		50000
	Cerebellum		50000
	Cervical Cage 15 mm /20 mm		50000
	Cervical Spatula (Wooden)		50000
	Cervico-thoracoc junctional injury instrumentation system (Tapped Rod with pedicular screws and Iteral mass screw)		50000
	Change over valve with clamp holder with tubing set		50000
	Cheatle forceps, 10"		50000
	Chemical Indicator for Reno-20 Sterilizer		50000
	Chemoport 4Fr		50000
	Chemoport 6.6Fr		50000
	Chemoport 8Fr		50000
	Chemoport Needle 20		50000
	Chemoport Needle 22		50000
	Chest Drainage Catheter 24		50000
	Chest drainage bag water seal		50000

	Chest drainage tube - size 10	<p>It should have the following parameters:</p> <p>(1) Size : 10Fr. (2) External Diameter : 3.3mm (3) Internal Diameter : 2.0-2.3mm (4) Length: 20-32cm. (5) Material: Medical grade PVC or silicone. (6) Radiopaque line for X-ray visibility. (7) Tip Design: Tapered, open tip. Multiple lateral (side) eyes near the distal tip for drainage. Soft, rounded edges to prevent tissue trauma.</p> <p>(8) Connector : Universal funnel connector compatible with drainage systems (underwater seal, ambulatory drainage, etc)</p> <p>(9) Markings: Centimetre depth markings. Radiopaque stripe along tubing for X-ray identification.</p> <p>(10) Sterility : EO sterile (Ethylene Oxide)</p> <p>(11) Packaging: Individually packed.</p> <p>(12) Standards: ISO compliance</p>	50000
	Chest drainage tube - size 12	<p>It should have the following parameters:</p> <p>(1) Size : 12Fr. (2) External Diameter : 4.0mm (3) Internal Diameter : 2.5-3.0mm (4) Length: 28-32cm (5) Material: Medical grade PVC or silicone. (6) Radiopaque line for X-ray visibility. (7) Tip Design: Open tapered tip. Multiple lateral (side) eyes near the distal tip for drainage. Soft, atraumatic rounded edges to prevent tissue trauma.</p> <p>(8) Connector : Universal funnel connector compatible with drainage systems (underwater seal, ambulatory drainage, etc)</p> <p>(9) Markings: Centimetre depth markings. Radiopaque stripe along tubing for X-ray identification.</p> <p>(10) Sterility : EO sterile (Ethylene Oxide)</p> <p>(11) Packaging: Individually packed.</p> <p>(12) Standards: ISO compliance.</p>	50000
	Chest drainage tube - size 14		50000
	Chest drainage tube - size 16		50000
	Chest drainage tube - size 18		50000
	Chest drainage tube - size 20		50000
	Chest drainage tube - size 22		50000
	Chest drainage tube - size 24		50000
	Chest drainage tube - size 26		50000
	Chest drainage tube - size 28		50000
	Chest drainage tube - size 30		50000
	Chest drainage tube - size 32		50000

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	Chiba Needle (18G x 10cm)	50000
	Chiesel	50000
	Chromic Catgut 0	50000
	Chromic Catgut 1	50000
	Chromic Catgut 2-0	50000
	Chromic Cutgut 5/0 10mm 1/2c Taper cut	50000
	Chromic Cutgut 6/0 8mm 3/8c RC Micro point	50000
	Circle Breathing System 15mm Circle with luer lock and 1.6 mtr length for paediatric	50000
	Circuit Adaptor 15/15F/F	50000
	Circuit Adaptor 15/15M/M	50000
	Circuit Adaptor 15/22F/F	50000
	Circuit Adaptor 15/22M/F	50000
	Circuit Adaptor 22/22F/F	50000
	Circuit Adaptor 22/22M/F	50000
	Circuit Adaptor 22/22M/M	50000
	Circuit Adaptor 22/23M/F,	50000
	Circuit Adaptor 22/23M/M	50000
	Circuit Adaptor 23/23F/F	50000
	Circuit Mount	50000
	Circuit/Cath Mount (DAR)	50000
	Circular pediatrics silicon mask size 0	50000
	Circular pediatrics silicon mask size 0A	50000
	Circular pediatrics silicon mask size 0B	50000
	Circular pediatrics silicon mask size 00,	50000
	Circular pediatrics silicon mask with cuff size 0	50000
	Circular pediatrics silicon mask with cuff size 00	50000
	Circular pediatrics silicon mask with cuff size 0A	50000
	Circular pediatrics silicon mask with cuff size 0B	50000
	Circular Stapler 25mm	50000
	Circular Stapler 28mm	50000
	Circular stapler 29mm	50000
	Circular Stapler 31mm	50000
	Circular Stapler 34mm	50000
	Clamp holder	50000
	Cling drape (Universal)	50000
	Clinical Thermometer	50000
	Clip removal	50000
	Clips (for Laproscopy) Large pilling weck type	50000
	Clips (for Laproscopy) Medium weck type	50000
	Clips (for Laproscopy) Small weck type	50000

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	Closed suction catheter Paed 5Fr	(1) It should have number and colour coded graduations for controlled depth suctioning. (2) It should have Elbow connector and 'Y' configurations for standard and high frequency ventilation . (3) Separate 'Y' connectors should be available for different tubes in the pack. (4) The catheter should be made up of medical grade silicon material. (5) Standards : ISO compliance	50000
	Closed suction catheter Paed 6Fr	(1) It should have number and colour coded graduations for controlled depth suctioning. (2) It should have Elbow connector and 'Y' configurations for standard and high frequency ventilation . (3) Separate 'Y' connectors should be available for different tubes in the pack. (4) The catheter should be made up of medical grade silicon material. (5) Standards : ISO compliance	50000
	Closed suction catheter Paed 7Fr	(1) It should have number and colour coded graduations for controlled depth suctioning. (2) It should have Elbow connector and 'Y' configurations for standard and high frequency ventilation . (3) Separate 'Y' connectors should be available for different tubes in the pack. (4) The catheter should be made up of medical grade silicon material. (5) Standards : ISO compliance	50000
	Closed suction catheter Paed 8Fr	(1) It should have number and colour coded graduations for controlled depth suctioning. (2) It should have Elbow connector and 'Y' configurations for standard and high frequency ventilation . (3) Separate 'Y' connectors should be available for different tubes in the pack. (4) The catheter should be made up of medical grade silicon material. (5) Standards : ISO compliance	50000
	Closed suction catheter Paed 10Fr	(1) It should have number and colour coded graduations for controlled depth suctioning. (2) It should have Elbow connector and 'Y' configurations for standard and high frequency ventilation . (3) Separate 'Y' connectors should be available for different tubes in the pack. (4) The catheter should be made up of medical grade silicon material. (5) Standards : ISO compliance	50000
	Closed suction catheter Paed 12Fr	(1) It should have number and colour coded graduations for controlled depth suctioning. (2) It should have Elbow connector and 'Y' configurations for standard and high frequency ventilation . (3) Separate 'Y' connectors should be available for different tubes in the pack. (4) The catheter should be made up of medical grade silicon material. (5) Standards : ISO compliance	50000

Closed suction catheter Paed Turbo 12Fr	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Catheter Size : 12Fr 2. Length: 30-40cm 3. Catheter Type : Soft flexible medical grade tubing 4. Connector : Standard 15mm connector compatible with ventilator circuits 5. Material <ul style="list-style-type: none"> • Catheter : Medical grade, non toxic PVC, DEHP free • Sleeve : Transparent, soft TPU / PVC protective sheath • Control valve : ABS medical grade • Latex free, hypoallergenic 6. Key System Features <ul style="list-style-type: none"> Closed Suction System <ul style="list-style-type: none"> • Fully enclosed sheath prevents contamination • Allows suctioning without interruption of ventilation, reducing risk of hypoxia • Minimizes environmental contamination “Turbo” Performance Features <ul style="list-style-type: none"> • Low resistance suction channel • Smooth-glide catheter insertion • Optimized tip for efficient secretion removal (distal side holes + atraumatic rounded tip) Catheter Tip <ul style="list-style-type: none"> • Atraumatic, soft rounded tip to prevent mucosal injury • Multi-eye / side-hole design for uniform suction • Depth markings lines • Smooth glide insertion and withdrawal 7. Control Mechanism <ul style="list-style-type: none"> • One-handed operation suction control valve (“On/Off” or “Push control”) • Irrigation / Flushing port for saline cleansing • Locking mechanism to prevent accidental suction activation 8. Safety Features <ul style="list-style-type: none"> • Swivel connector for free movement without circuit kinking • Designed to minimize VAP (Ventilator Associated Pneumonia) 9. Sterility & Packaging <ul style="list-style-type: none"> • Sterile - EO sterilized • Single use, disposable • Individually packed in peel-away sterile pouch 10. Compatibility <ul style="list-style-type: none"> • Suitable for pediatric ventilator circuits (invasive ventilation) • Applicable with <ul style="list-style-type: none"> ◦ ET tubes ◦ Tracheostomy tubes • Compatible with most standard ventilator Y-connectors 11. Standards: ISO compliance. 	50000
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	Closed suction catheter Paed Turbo 14Fr	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Catheter Size : 14Fr 2. Length: 30-40cm 3. Catheter Type : Soft flexible medical grade tubing 4. Connector : Standard 15mm connector compatible with ventilator circuits 5. Material <ul style="list-style-type: none"> • Catheter : Medical grade, non toxic PVC, DEHP free • Sleeve : Transparent, soft TPU / PVC protective sheath • Control valve : ABS medical grade • Latex free, hypoallergenic 6. Key System Features <ul style="list-style-type: none"> Closed Suction System <ul style="list-style-type: none"> • Fully enclosed sheath prevents contamination • Allows suctioning without interruption of ventilation, reducing risk of hypoxia • Minimizes environmental contamination “Turbo” Performance Features <ul style="list-style-type: none"> • Low resistance suction channel • Smooth-glide catheter insertion • Optimized tip for efficient secretion removal (distal side holes + atraumatic rounded tip) Catheter Tip <ul style="list-style-type: none"> • Atraumatic, soft rounded tip to prevent mucosal injury • Multi-eye / side-hole design for uniform suction • Depth markings lines • Smooth glide insertion and withdrawal 7. Control Mechanism <ul style="list-style-type: none"> • One-handed operation suction control valve (“On/Off” or “Push control”) <ul style="list-style-type: none"> • Irrigation / Flushing port for saline cleansing • Locking mechanism to prevent accidental suction activation 8. Safety Features <ul style="list-style-type: none"> • Swivel connector for free movement without circuit kinking • Designed to minimize VAP (Ventilator Associated Pneumonia) 9. Sterility & Packaging <ul style="list-style-type: none"> • Sterile - EO sterilized • Single use, disposable • Individually packed in peel-away sterile pouch 10. Compatibility <ul style="list-style-type: none"> • Suitable for pediatric ventilator circuits (invasive ventilation) <ul style="list-style-type: none"> • Applicable with : ◦ ET tubes ◦ Tracheostomy tubes • Compatible with most standard ventilator Y-connectors 	50000
	Closed Suction Circuit	50000	
	Closed wound section set FG-12	50000	
	Closed wound section set FG-14	50000	
	Closed wound section set FG-16	50000	
	Closed wound section set FG-18	50000	
	Closed wound section set FG-24	50000	
	Closed wound section set FG-26	50000	
	Closed wound section set FG-28	50000	
	Closed wound section set FG-30	50000	
5.00	Closed wound section set FG-32	50000	
5.01	Closed Wound Suction unit 10	50000	
5.02	Closed Wound Suction Unit 8	50000	
5.03	Closed Wound Suction Unit/Romovac 10(Close Wound)	50000	
5.04	Closed Wound Suction Unit/Romovac 12(Close Wound)	50000	
5.05	Closed Wound Suction Unit/Romovac 14(Close Wound)	50000	
	Closed Wound Suction Unit/Romovac	50000	

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	16 (Close Wound)		
	Closed Wound Suction Unit/Romovac 18(Close Wound)		50000
	Closed Wound Suction Unit/Romovac 8 (Close Wound)		50000
	Cloth Face mask, reusable		50000
	COBAN Tm 4"		50000
	Codman Perforator check 11 mm / 14 mm		50000
	Coloplast Bag (2 piece & Single piece)		50000
	Coloplast strip paste		50000
	Colostomy bag, acitive life tail closer		50000
	Colostomy bag, acitive life one piece clostomy (box of 10)		50000
	Colostomy plastic Disposable pouch 100		50000
	Colostomy Stomasive paste		50000
	Colostomy Stomasive powder		50000
	Coloured Ph indicator Paper		50000
	Combi tube all size		50000
	Combi-hole DCS plate (MRI compatible)		50000
	Combine spinal epidural set		50000
	Combitube 37Fr		50000
	Combitube 41 Fr.		50000
	Combitube* SA (Small Adult)		50000
	Comfeel plus ulcer dressing 15 x 15cm		50000
	Comfeel plus ulcer cream 10 x 10		50000
	Compatible EBUS TBNA needle 21G		50000
	Compatible EBUS TBNA needle 22G		50000
	Complex kyphoscoliotic deformity correction devices (Cannulated pedicular screws with reduction pedicular screws with cobalt chrome rod system and cobal-chrome head low profile pedicular screws)		50000
	Composite 3M ESPE Filtek Z350 Xt Universal Restorative A1		50000
	Composite 3M ESPE Filtek Z350 Xt Universal Restorative A2		50000
	Composite 3M ESPE Filtek Z350 Xt Universal Restorative A3		50000
	Composite 3M ESPE Filtek Z350 Xt Universal Restorative A3.5		50000
	Composite Beautiful Bulk II		50000
	Composite Beautiful Bulk Restorative		50000
	Composite Flowable 3M A1		50000
	Composite Flowable 3M A2		50000
	Composite Flowable 3M A3		50000
	Composite Flowable 3M A3.5		50000
	Composite Flowable 3M B2		50000
	Composite Flowable Filtek Z350 Xt Flowable Restorative A1		50000
	Composite Flowable Filtek Z350 Xt Flowable Restorative A2		50000
	Composite Flowable Filtek Z350 Xt Flowable Restorative A3.5		50000

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	Composite Kit for Ortho		50000
	Condom		50000
	Condom catheter - large		50000
	Condom catheter - medium		50000
	Condom catheter - pediatric		50000
	Condom urinary catheter (Standard)		50000
	Conformer Shell Adult		50000
	Conformer Shell Child		50000
	Conformer Shell Infant		50000
	Connecting rods 5.5 mm / 4mm		50000
	Continuous Flow Nebulizer mask Adult & Pediatric		50000
	Contrast for Myelography Omnipaque - 10 ml		50000
	Copper T 380A		50000
	Core Biopsy GUN 16		50000
	Core Biopsy GUN 18		50000
	Core Needle Biopsy Gun		50000
	Corrugated breathing tubes silicon 105cm x 22mm		50000
	Corrugated breathing tubes silicon 10cm x 11mm		50000
	Corrugated breathing tubes silicon 15cm x 11mm		50000
	Corrugated breathing tubes silicon 30cm x 11mm		50000
	Corrugated breathing tubes silicon 30cm x 22mm		50000
	Corrugated Drainage Sheet with X-Ray opaque		50000
	Corrugated Drainage Sheet with X-Ray Opaque Line		50000
	Cortex graft Size 4		50000
	Cortex graft Size 3.5		50000
	Cortex graft Size 6		50000
	Cosmetic Shell Adult		50000
	Cosmetic Shell Child		50000
	Cosmetic Shell Infant		50000
	Cotton Patties		50000
	Cotton Roll 100gm (Nett)		50000
	Cotton Roll 200gm (Nett)		50000
	Cotton Roll 25gm (Nett)		50000
	Cotton Roll 400gm (Nett)		50000
	Cotton roll absorbent 500gm weight net		50000
	Cotton sheet, Double 30 x 30		50000
	Cotton sheet, Double 40 x 40		50000
	Cotton sheet, Double 50 x 50		50000
	Cotton sheet, Single 70 x 58		50000
	Cotton Stockinette 100mm		50000
	Cotton Stockinette 120mm		50000
	Cotton Stockinette 30mm		50000
	Cotton Stockinette 60mm		50000

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	Cotton Stockinette 80mm		50000
	Cotton tape (umbilical tape)		50000
	Cotton wool 400 g (zig zag)		50000
	CPTFE Cardiovascular Patch(W:30m , L:60m , T:0.4mm)		50000
	Cramer wire splinting		50000
	Cranioplasty mesh		50000
	Crepe Bandage (10cm x 4/6m)		50000
	Crepe Bandage (15cm x 4/6m)		50000
	Crepe bandage (5 cm x 4m)		50000
	Crepe Bandage (7.5cm x 4m)		50000
	Crepe Bandage (8cm x 4/6m)		50000
	Crepe bandage 4"		50000
	Crepe bandage 6"		50000
	Crescent knife	Crescent ,2.5 mm,angled 55-60 degree ,bevel up with sharp all around cutting edge,stainless steel(FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Cresent Blade Angled		50000
	Cricothyroidotomy set		50000
	CT Contrast DYE		50000
	Cuticell C Plus dressing tulle		50000
	Cutting needle (curve) No. 12		50000
	CV junction instrumentation (Occipital plated and C1 partially threaded screws)		50000
	CVP Line (adult) Trio		50000
	CVP Line Extention Lumen(Q-Syte Trio)		50000
	CVP manometer disposable		50000
	CX 100 NG/ML THC Urine Cal		50000
	CX Microalbumin Cal.		50000
	CX/LX HBA1C Control		50000
	CX5 Microalbumin		50000
	D/Pressure Transducer 9Edward) domm set		50000
	D/V Drape Green		50000
	D/V Draw sheet Blue		50000
	DCS plate		50000
	Dead Body Wrapper (Titanium for hip fracture fixation minimum 6 holes to maximum 12 holes)		50000
	DeBakey Vascular Dilators –German Stainless Steel, Malleable Shaft Clover tipped, 19cm long (7 ½") -Complete set of 12 sizes (0.5mm diameter 9.0 diameter)		50000
	DeBakey's Bull Dog Clamps, Curved 115mm (4 ½") long		50000
	DeBakey's Bull Dog Clamps, Curved 70mm (2 ¾") long		50000
	DeBakey's Bull Dog Clamps, Curved 80mm (3 ½") long		50000
	DeBakey's Bull Dog Clamps, Straight 120mm (4 ¾")		50000
	DeBakey's Bull Dog Clamps, Straight 75mm (3")		50000

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	DeBakey's Bull Dog Clamps, Straight 85mm (3 3/8")		50000
	Dental Polishing and Finishing Bur		50000
	Dental Polishing Brush Hollow Cup		50000
	Dental Stone		50000
	Dentsply Protaper Universal Hand Files S2 F5 21mm		50000
	Dermabond (Equivalent)		50000
	Desicator with cover 150mm		50000
	Desicator with cover 200mm		50000
	Desicator with cover 300mm		50000
	Dettol solution 500ml		50000
	Diacetate Hollow Fiber Dialyzer		50000
	Diameter S Wire		50000
	Diamond pencil for slide marking		50000
	Diamond pencil.		50000
	Diapers (Adult size)		50000
	Die Stone		50000
	Digital thermometer		50000
	Disp. Eye Buds		50000
	Disp. Eye Pads		50000
	Disposable Eye Drape Plain(Sterile)		50000
	Disposable Applicator Brush Tip		50000
	Disposable apron (Sterile)		50000
	Disposable blades		50000
	Disposable breathing circuit for circle absorber		50000
	Disposable Cap		50000
	Disposable Clips M L for open & Laprosopic Surgery (pilling - wack type)		50000
	Disposable Collapsible Ventilator circuit Adult		50000
	Disposable Collapsible Ventilator circuit Pediatric		50000
	Disposable Drape Sheet - Center Hole		50000
	Disposable Draw Sheet 160cmx140cm)		50000
	Disposable eye drape (large) with drainage bag	Properly packed, No allergic reaction, One Drape Kit.Size: 100-120 * 70-90 cm, adhesive 9-10* 7-8cm with Drain pouch & Eye lid holders (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable	50000
	Disposable Eye Drape with Drainage Bag		50000
	Disposable eye pad / eye dress with adhesive patch	Absorbant cotton pad in absorbant over wrap 4.1cm×6.7cm, in individual sterilized pack. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Disposable Falcon T-30 flasks		50000
	Disposable Incentive Spirometer		50000
	Disposable Iris Hooks/Retractor		50000
	Disposable Kelly" Pad		50000
	Disposable microtome knife		50000
	Disposable nasal canula adult & child		50000
	Disposable Oxygen mask adult and		50000

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	child plane with tubing's		
	Disposable Oxygen mask adult and child with % control		50000
	Disposable Plastic Apron		50000
	Disposable Plastic Drape Sheet (plain)		50000
	Disposable Punch Biopsy 3mm		50000
	Disposable Punch biopsy 4.5mm		50000
	Disposable Punch Biopsy 5mm		50000
	Disposable Punch Biopsy 6mm		50000
	Disposable skin stapler (35 staples)		50000
	Disposable Spare Needle 24G	Disposable Hypodermic needle (Each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Disposable Spare Needle 26G	SINGLE USE 26G × ½ (0.45× 13mm) hypodermic needle made of surgical stainless steel with polypropylene hub (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Disposable Spare Needle 27G	Disposable Hypodermic needle (Each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Disposable Spare Needle 29G	SINGLE USE 29 G × ½ (0.0.31 × 13mm) hypodermic needle made of surgical stainless steel with polypropylene hub (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Disposable Spare Needle 30G	SINGLE USE 30 G × ½ (0.0.31 × 13mm) hypodermic needle made of surgical stainless steel with polypropylene hub (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Disposable surgeon Gown (Sterile)		50000
	Disposable Surgical 2.8mm keratome knives	2.8 mm point tip ,sharp edge, 30-45 degree angled ,stainless steel (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Disposable Surgical 3.2mm keratome knives	3.2 mm point tip ,sharp edge, 30-45 degree angled ,stainless steel (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Disposable Surgical 5.5mm keratome knives	5.2 mm , blunt tip,45 degree angled,bevelup,stain less steel (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Disposable Surgical 5mm keratome knives		50000
	Disposable Surgical crescent knives, angled		50000
	Disposable Surgical MVR knives, straight	19-25 G , 0.9-1.1 mm width, angled ,light weight ,stain less steel (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000

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	Disposable Syringe 10ml	Manufactured from medical grade virgin polypropylene/polyethylene. • Threaded luer lock/ luer slip tip designed for safefit connection to female connector • Prominent graduation ensures dosage accuracy. • Clear transparent Barrel. • Rubber tipped piston • Thermoplastic elastomer gasket is inert that provides minimum friction during movement and prevents leakage and back flow. • Sharp triple faceted beveled tip needle. • Sterile(ETO/GAMMA radiation), disposable, non-pyrogenic, individually packed. (G.M.P./FDA/ISI/QCI certified as applicable)	150000
	Disposable Syringe 10ml with needle		150000
	Disposable Syringe 1ml	Individually packed, sterile(ETO/GAMMA radiation), pyrogenic free, produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale, smooth piston, piston must not be made of latex rubber, leak proof. With Needle Sterilized. G.M.P./FDA/ISI/QCI certified as applicable	150000
	Disposable Syringe 1ml with needle	Individually packed, sterile(ETO/GAMMA radiation), pyrogenic free, produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale, smooth piston, piston must not be made of latex rubber, leak proof. With Needle Sterilized. G.M.P./FDA/ISI/QCI certified as applicable	150000
	Disposable Syringe 20ml with needle		150000
	Disposable Syringe 2ml with needle	Manufactured from medical grade virgin polypropylene/polyethylene. • Threaded luer lock/ luer slip tip designed for safefit connection to female connector • Prominent graduation ensures dosage accuracy. • Clear transparent Barrel. • Rubber tipped piston • Thermoplastic elastomer gasket is inert that provides minimum friction during movement and prevents leakage and back flow. • Sharp triple faceted beveled tip needle. • Sterile(ETO/GAMMA radiation), disposable, non-pyrogenic, individually packed. Individually packed,sterile, pyrogen free,produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale,smooth piston,two components,piston must not be made of latex rubber, leak proof. With Needle Sterilized. G.M.P./FDA/ISI/QCI certified as applicable	150000

	Disposable Syringe 50ml	Manufactured from medical grade virgin polypropylene/polyethylene. • Threaded luer lock/ luer slip tip designed for safefit connection to female connector • Prominent graduation ensures dosage accuracy. • Clear transparent Barrel. • Rubber tipped piston • Thermoplastic elastomer gasket is inert that provides minimum friction during movement and prevents leakage and back flow. • Sharp triple faceted beveled tip needle. • Sterile(ETO/GAMMA radiation), disposable, non-pyrogenic, individually packed. (G.M.P./FDA/ISI/QCI certified as applicable)	150000
	Disposable Syringe 5ml with needle		150000
	Disposable Trucut Biopsy Gun		50000
	Disposable Trucut Biopsy Gun 14		50000
	Disposable Trucut Biopsy Gun 16		50000
	Disposable Trucut Biopsy Gun 18		50000
	Disposable Trucut Biopsy Gun 20		50000
	Disposable Urine Collection bottle wide mouth with lid 50ml		50000
	Disposal syringes 10cc	Manufactured from medical grade virgin polypropylene/polyethylene. Threaded luer lock/ luer slip tip designed for safefit connection to female connector, Prominent graduation ensures dosage accuracy. Clear transparent Barrel. Rubber tipped piston Sharp triple faceted beveled tip needle. Thermoplastic elastomer gasket is inert that provides minimum friction during movement and prevents leakage and back flow. Sterile(ETO/GAMMA radiation), disposable, non-pyrogenic, individually packed. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	150000
	Disposal syringes 20cc	Manufactured from medical grade virgin polypropylene/polyethylene. Threaded luer lock/ luer slip tip designed for safefit connection to female connector, Prominent graduation ensures dosage accuracy. Clear transparent Barrel. Rubber tipped piston Sharp triple faceted beveled tip needle. Thermoplastic elastomer gasket is inert that provides minimum friction during movement and prevents leakage and back flow. Sterile(ETO/GAMMA radiation), disposable, non-pyrogenic, individually packed. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	150000
	Disposal syringes 2cc	Manufactured from medical grade virgin polypropylene/polyethylene. Threaded luer lock/ luer slip tip designed for safefit connection to female connector, Prominent graduation ensures dosage accuracy. Clear transparent Barrel. Rubber tipped piston Sharp triple faceted beveled tip needle. Thermoplastic elastomer gasket is inert that provides minimum friction during movement and prevents leakage and back flow. Sterile(ETO/GAMMA radiation), disposable, non-pyrogenic, individually packed. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	150000

	Disposal syringes 5cc	Manufactured from medical grade virgin polypropylene/polyethylene. Threaded luer lock/ luer slip tip designed for safe fit connection to female connector, Prominent graduation ensures dosage accuracy. Clear transparent Barrel. Rubber tipped piston Sharp triple faceted bevelled tip needle. Thermoplastic elastomer gasket is inert that provides minimum friction during movement and prevents leakage and back flow. Sterile(ETO/GAMMA radiation), disposable, non-pyrogenic, individually packed. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	150000
	Domes with 2 Port (Luer Lock) P10EZ Heart		50000
	Double hook retractor		50000
	Double J Sten (Uro Track) size#5.5		50000
	Double J Sten (Uro Track) size#6		50000
	Double J Sten 6Fr 30cm		50000
	Double J Stents: 5 F, 30 cms		50000
	Double Lumen Catheter for Dialysis patients		50000
	Double Lumen Fr5x8cm		50000
	Double Lumen Fr7x16cm,20cm		50000
	Double Lument Catheter Kit with curved extension and Laser Cut Side Slot with Dialator		50000
	Double swivel with port 15mm		50000
	Douderm 30gm		50000
	Doyen's Retractor		50000
	DPI Selfcure Tooth Moulding Powder		50000
	Drape Formers (Trans tibial & Trans femoral)		50000
	Drape Frame 342mm Sq. Blank		50000
	Drape Frame 406mm Sq. Blank		50000
	Drape Sheet (Plain)		50000
	Drape Sheet Disposables 200 X 160cm		50000
	Draping sheet with central hole		50000
	Dressing gauze piece		50000
	Drip regulator		50000
	Dulcitol (DD - 003)		50000
	Dural tear repair Tissel type & Duragen		50000
	Durapore		50000
	DVT Stocking – Small Thigh length		50000
	DVT Stocking medium		50000
	DVT Stocking small		50000
	Dycal Septodont		50000
	Dynamic Cock up splint		50000
	Dynaplast 10cm		50000
	Dynaplast 4"		50000
	Dynaplast 6"		50000
	Dynaplast 8cm		50000
	E Chain for Orthodontics		50000

	E.T Tube No. 2.5	<p>It should have the following parameters:</p> <p>(1) Size : 2.5mm. (2) Internal Diameter (ID) : 2.5mm (3) External Diameter (OD) : ~3.6-3.9mm (4) Length: 150-170mm approximately (5) Type: Plain / Uncuffed (6) Connector : Standard 15mm ISO universal connector (7) Material: Medical grade PVC, DEHP free, thermosensitive softening at body temperature. (8) Markings: Centimetre depth markings at 8, 10, 12cm. (9) Radiopaque line: Full length radio-opaque line running along the tube for X-ray visibility. (10) Tip Design: Murphy tip or Magil tip. (11) Sterility : EO sterile (Ethylene Oxide) (12) Packaging: Individually packed. (13) Standards: ISO compliance</p>	150000
	E.T Tube No. 3	<p>It should have the following parameters:</p> <p>(1) Size : 3.0mm. (2) Internal Diameter (ID) : 3.0mm (3) External Diameter (OD): ~4.3-4.5mm (4) Length: 170-185mm approximately (5) Type: Plain / Uncuffed (6) Connector : Standard 15mm ISO universal connector (7) Material: Medical grade PVC, DEHP free, thermosensitive softening at body temperature. (8) Markings: Centimetre depth markings at 8, 12, 14cm. (9) Radiopaque line: Full length radio-opaque line running along the tube for X-ray visibility. (10) Tip Design: Murphy tip or Magil tip. (11) Sterility : EO sterile (Ethylene Oxide) (12) Packaging: Individually packed. (13) Standards: ISO compliance</p>	150000
	E.T Tube No. 3.5	<p>It should have the following parameters:</p> <p>(1) Size : 3.5mm. (2) Internal Diameter (ID) : 3.5mm (3) External Diameter (OD): ~4.8-5.0mm (4) Length: 185-200mm approximately (5) Type: Plain / Uncuffed (6) Connector : Standard 15mm ISO universal connector (7) Material: Medical grade PVC, DEHP free, thermosensitive softening at body temperature. (8) Markings: Centimetre depth markings at 10, 12, 14, 16cm. (9) Radiopaque line: Full length radio-opaque line running along the tube for X-ray visibility. (10) Tip Design: Murphy tip or Magil tip. (11) Sterility : EO sterile (Ethylene Oxide) (12) Packaging: Individually packed. (13) Standards: ISO compliance</p>	150000

	E.T Tube No. 4	<p>It should have the following parameters:</p> <p>(1) Size : 4.0mm. (2) Internal Diameter (ID) : 4.0mm (3) External Diameter (OD) : .5.5-5.8mm (4) Length: 200-230mm approximately (5) Type: Plain / Uncuffed (6) Connector : Standard 15mm ISO universal connector (7) Material: Medical grade PVC, DEHP free, thermosensitive softening at body temperature. (8) Markings: Centimetre depth markings at 12, 14, 16, 18cm. (9) Radiopaque line: Full length radio-opaque line running along the tube for X-ray visibility. (10) Tip Design: Murphy tip or Magil tip. (11) Sterility : EO sterile (Ethylene Oxide (12) Packaging: Individually packed. (13) Standards: ISO compliance</p>	150000
	E.T Tube No. 4.5	<p>It should have the following parameters:</p> <p>(1) Size : 4.5mm. (2) Internal Diameter (ID) : 4.5mm (3) External Diameter (OD) : .6.0-6.3mm (4) Length: 210-240mm approximately (5) Type: Plain / Uncuffed (6) Connector : Standard 15mm ISO universal connector (7) Material: Medical grade PVC, DEHP free, thermosensitive softening at body temperature. (8) Markings: Centimetre depth markings at 14, 16, 18, 20cm. (9) Radiopaque line: Full length radio-opaque line running along the tube for X-ray visibility. (10) Tip Design: Murphy tip or Magil tip. (11) Sterility : EO sterile (Ethylene Oxide (12) Packaging: Individually packed. (13) Standards: ISO compliance</p>	150000
	E.T Tube No. 5	<p>It should have the following parameters:</p> <p>(1) Size : 5.0mm. (2) Internal Diameter (ID) : 5.0mm (3) External Diameter (OD) : .6.8-7.2mm (4) Length: 230-260mm approximately (5) Type: Plain / Uncuffed (6) Connector : Standard 15mm ISO universal connector (7) Material: Medical grade PVC, DEHP free, thermosensitive softening at body temperature. (8) Markings: Centimetre depth markings at 16, 18, 20, 22cm. (9) Radiopaque line: Full length radio-opaque line running along the tube for X-ray visibility. (10) Tip Design: Murphy tip or Magil tip. (11) Sterility : EO sterile (Ethylene Oxide (12) Packaging: Individually packed. (13) Standards: ISO compliance</p>	150000

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	E.T Tube No. 5.5		150000
	E.T Tube No. 6		150000
	E.T Tube No. 6.5		150000
	E.T Tube No. 7		150000
	E.T Tube No. 7.5		150000
	E.T Tube No. 8		150000
	E.T Tube No. 8.5		150000
	E.T Tube with cuff 2.5		150000
	E.T Tube with cuff 3.0		150000
	E.T Tube with cuff 3.5		150000
	E.T Tube with cuff 4.0		150000
	E.T Tube with cuff 4.5		150000
	E.T Tube with cuff 5.0		150000
	E.T Tube with cuff 5.5		150000
	E.T Tube with cuff 6.0		150000
	E.T Tube with cuff 6.5		150000
	E.T Tube with cuff 7.0		150000
	E.T Tube with cuff 7.5		150000
	E.T Tube with cuff 8.0		150000
	E.T Tube with cuff 8.5		150000
	Elastic Adhesive Plaster (3M,BSN,Dyna) 4"		150000
	Elastic for Orthodontics		50000
	Elastic Plaster		150000
	Elasto – Bandage 6"& 4"		150000
	Elasto Adhesive Bandage 10cm x 4/6m		150000
	Elasto Adhesive Bandage 7.5 x 4mtr		150000
	Elasto Adhesive Bandage 8cm x 4/6m		150000
	Embolectomie Arterielle 4		50000
	Embolectomie Arterielle 5		50000
	Emergency drug cart		50000
	EMG Needles		50000
	Empress Direct Enamel Dentin A		50000
	Empress Direct Enamel Dentin B		50000
	Endo GI stapler 60mm purple cartridge		50000
	Endo GI Stapler GUN		50000
	Endo GIA Stapler, Size#Universal		50000
	Endo GIA, Articulating Reload: Tri-staple, 45mm (Medium/Thick) (REF-EGIA45 AMT)		50000
	Endo GIA, Articulating Reload:Tri-staple, 60mm (Medium/Thick) (REF-EGIA60 AMT)		50000
	Endo Linear Cutter ATG-45		50000
	Endo Linear Cutter EZ 45		50000
	Endo Stapler Roticulator #30mm		50000
	Endo Stapler Roticulator #45mm		50000
	Endo Stapler Roticulator #60mm		50000
	Endopath ETS 45 Reaload(4.1mm)		50000

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	Endoscopic ligoclips		50000
	Endoscopic spine surgery – discectomy (RF probe dissection and bleeding control)		50000
	Endoscopic Variceal Band Ligator		50000
	Endotracheal Tube 2.0 (Uncuffed)		150000
	Endotracheal Tube 2.5mm(Uncuffed)		150000
	Endotracheal Tube 3.5mm(Uncuffed)		150000
	Endotracheal Tube 3mm(Uncuffed)		150000
	Endotracheal Tube 4.5 (Uncuffed)		150000
	Endotracheal Tube 4mm(Uncuffed)		150000
	Endotracheal Tube 5.0mm (Uncuffed)		150000
	Endotracheal Tube 5.5mm (Uncuffed)		150000
	Endotracheal Tube 6 (Uncuffed)		150000
	Endotracheal Tube 6.5 (Uncuffed)		150000
	Endotracheal Tube 7.0 (Uncuffed)		150000
	Endotracheal Tube 7.5 (Uncuffed)		150000
	Endotracheal Tube 8.0 (Uncuffed)		150000
	Endotracheal Tube 8.5 (Uncuffed)		150000
	Endotracheal Tube with Suction Device 7.5mm		150000
	Endotracheal Tube with Suction Device 7mm		150000
	Endotracheal Tube with Suction Device 8.5mm		150000
	Endotracheal Tube with Suction Device 8mm		150000
	Epidural Catheter full set 18G	Set to contain: 1. Epidural Touhy needle -18G with stylet - with wings -latex free -graduation markings 1cm -i) length 9cm ii) length 11 - 12cm 2. Catheter -20G -90cm length - radio-opaquegraduation markings -latex free -closed distal end -minimum 3 lateral eyes 3. LOR Syringe - Plastic syringe 4. Filter - 0.2 micron epidural filter	150000
	Epidural Catheter 16G		150000
	Epidural Catheter 16G(Catheter only)		150000
	Epidural Catheter 18G		150000
	Epidural Catheter 18G(Catheter only)		150000
	Epidural catheter set (18G Touhy needle)		150000
	Epidural Catheter Set Mini Pack 18G		150000
	Epidural line 18G		150000
	Epidural Needle Size. 16G		150000
	Epidural Needle Size. 17G		150000
	Epidural Needle Size. 18G		150000
	Epidural Set		150000
	Epidural Set Mini Pack 16G		150000
	Epidural Set 16G		150000
	Epidural Set 18G		150000
	Eschmarch's Elastic Bandage 2"		150000
	Eschmarch's Elastic Bandage 3"		150000
	Eschmarch's Elastic Bandage 4"		150000

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	Eschmarch's Elastic Bandage 6"		150000
	Eslaster Adhesive Bandage Eg: Dyna plast		150000
	Esmarch bandage (Surgical)		150000
	Espocan with Docking System		50000
	ET tube (Plain) 2.5mm		150000
	ET tube (Plain) 3.0mm		150000
	ET tube (Plain) 3.5mm		150000
	ET tube (Plain) 4.0mm		150000
	ET tube (Plain) 4.5mm		150000
	ET tube (Plain) 5.0mm		150000
	ETO packing sleeves roll (3M) 12'		50000
	ETO packing sleeves roll (3M) 4'		50000
	ETO packing sleeves roll (3M) 6'		50000
	Eugenol 110 ml		50000
	Eugenol Liquid DPI		50000
	Examination Gloves L	Non-sterilised surgical rubber made From Natural latex, ambidextrous, rolled rim , 100% electronically tested, Bio absorbable corn starch powder, Box of 100 pieces, Shelf life at least 3 years from date of manufacture, (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	150000
	Examination Gloves M	Non-sterilised surgical rubber made From Natural latex, ambidextrous, rolled rim , 100% electronically tested, Bio absorbable corn starch powder, Box of 100 pieces, Shelf life at least 3 years from date of manufacture, (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	150000
	Examination Gloves S	Non-sterilised surgical rubber made From Natural latex, ambidextrous, rolled rim , 100% electronically tested, Bio absorbable corn starch powder, Box of 100 pieces, Shelf life at least 3 years from date of manufacture, (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	150000
	Ex-fix Pins (Cortical & Cancellous)		50000
	Ex-fix Rod		50000
	Ex-fix Universal Clamp		50000
	Expiratory filter (PB 840)		50000
	Extention Tubing with 3 way stop cork 100cm		50000
	Extention Tubing with 3 way stop cork 10cm		50000
	Extention Tubing with 3 way stop cork 25cm		50000
	Extention Tubing with 3 way stop cork 50cm		50000
	External fixator set Schanz pin 4.5 mm		150000
	External fixator set Tube to tube clamp		50000
	External fixator set Tubular rod 300 mm		50000
	External fixator set Universal clamp		50000
	Eye Pad (disposable)		50000

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	Eye Shield Large	It should be soft, padded eye shield material with cute sunglasses design. It should have ocular pockets designed for patient comfort and safety. It should be skin friendly. It should not be made with natural rubber latex or plasticizer. It should be Individually packaged. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Eye Shield Medium	It should be soft, padded eye shield material with cute sunglasses design. It should have ocular pockets designed for patient comfort and safety. It should be skin friendly. It should not be made with natural rubber latex or plasticizer. It should be Individually packaged. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Eye Shield Small	It should be soft, padded eye shield material with cute sunglasses design. It should have ocular pockets designed for patient comfort and safety. It should be skin friendly. It should not be made with natural rubber latex or plasticizer. It should be Individually packaged. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	F.M.Tube 2.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	F.M.Tube 3.0	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	F.M.Tube 3.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	F.M.Tube 4.0	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	F.M.Tube 4.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000

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	F.M.Tube 5.0	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	F.M.Tube 5.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	F.M.Tube 6.0	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	F.M.Tube 6.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	F.M.Tube 7.0.	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	F.M.Tube 7.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	F.M.Tube 8.0	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	F.M.Tube 8.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000

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	Face Mash with Shield (FS1818)		50000
	Face Mask - 2 Ply		100000
	Face Mask - 3ply		100000
	Face Mask N95		150000
	Fascial Dilator Set 10Fr		50000
	Fascial Dilator Set 11Fr		50000
	Fascial Dilator Set 12Fr		50000
	Fascial Dilator Set 13Fr		50000
	Fascial Dilator Set 14Fr		50000
	Fascial Dilator Set 15Fr		50000
	Fascial Dilator Set 16Fr		50000
	Fascial Dilator Set 6Fr		50000
	Fascial Dilator Set 7Fr		50000
	Fascial Dilator Set 8Fr		50000
	Fascial Dilator Set 9Fr		50000
	Fast green (BBL) RM4266		50000
	Female catheters C.P.		50000
	Femoral Angiography Drape		50000
	Fenestrated Tracheostomy Kit 6.0		50000
	Fenestrated Tracheostomy Kit 7		50000
	Fenestrated Tracheostomy Kit 7.5		50000
	Fenestrated Tracheostomy Kit 8		50000
	Fenestrated Tracheostomy Kit 8.5		50000
	FG Endo Access Bur Prima		50000
	FG Mani Bur 31		50000
	Flexible Cath Mount 22F		50000
	Flexometallic Tube Cuff with Stylet 2.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	Flexometallic Tube Cuff with Stylet 3	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	Flexometallic Tube Cuff with Stylet 3.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000

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	Flexometallic Tube Cuff with Stylet 4.0	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	Flexometallic Tube Cuff with Stylet 4.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	Flexometallic Tube Cuff with Stylet 5.0	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	Flexometallic Tube Cuff with Stylet 5.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	Flexometallic Tube Cuff with Stylet 6.0	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	Flexometallic Tube Cuff with Stylet 6.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	Flexometallic Tube Cuff with Stylet 7.0	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	Flexometallic Tube Cuff with Stylet 7.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000

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	Flexometallic Tube Cuff with Stylet 8.0	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	Flexometallic Tube Cuff with Stylet 8.5	Self-guiding function improves the success rate of intubation. Special soft flexible tip, combined with tracheal tube stylet can reduce tracheal wall trauma and subglottic mucosal lesion. Sustained with reinforced steel wire, kink-resistance, easy to be shaped and extracted. The olive-shape cuff can reduce the tracheal tube trauma.	50000
	Flow Weave Bioseal (L:30cm D:18mm)		50000
	Flow Weave Bioseal (L:30cm D:20mm)		50000
	Flow Weave Bioseal (L:30cm D:22mm)		50000
	Flow Weave Bioseal (L:45cm D:16 x 8mm)		50000
	Flow Weave Bioseal (L:45cm D:18 x 9mm)		50000
	Flow Weave Bioseal (L:45cm D:20 x 10mm)		50000
	Fluid Shield Mask with Visour 4 Layer		50000
	Fluroracil 10ml		50000
	Foam Small (NPWT/VAC Dressing kits containing Small Polyurethane Ether Black Foam Dressing (10 x 7.5 x 3.2cm) with one drape, ruler, trac tubing with Minimum 5 or More lumens. It should have individually sensing lumen measure, monitor and manage the negative pressure at wound site, It should be CDSCO, FDA, ISO 13485:2016 & CE Certified)		50000
	Foam Large (NPWT/VAC Dressing kits containing Large Polyurethane Ether Black Foam Dressing (26 cm x 15 cm x 3.2cm) with two sheets of drape, ruler, trac tubing with Minimum 5 or More lumens, It should have individually sensing lumen measure, monitor and manage the negative pressure at wound site, It should be CDSCO, FDA, ISO 13485:2016 & CE Certified)		50000
	Foam Medium (NPWT/VAC Dressing kits containing Medium Polyurethane Ether Black Foam Dressing (18 x 12.5 x 3.2cm) with two sheets drape, ruler, trac tubing with Minimum 5 or More lumens, It should have individually sensing lumen measure, monitor and manage the negative pressure at wound site, It should be CDSCO, FDA, ISO 13485:2016 & CE Certified)		50000
	Foam with saline instillation (large) (Two Large Polyurethane Ester foam dressing (25cm x 15cm x 1.6cm) for VAC instillation therapy with five sheet drapes, one ruler, one DUO trac tubing with 5 or More lumens, 4 packets of Alcohol free No Sting Barrier Film, it should be CDSCO, FDA & CE Certified)		50000

	Foam with saline instillation (medium) (Two Medium Polyurethane Ester foam dressing (17cm x 15cm x 1.8cm) for VAC instillation therapy with three sheets of drape, one ruler, one trac tubing with 5 or More lumens, 2 packets of Alcohol free No Sting Barrier Film, it should be CDSCO, FDA & CE Certified)		50000
	Foam with saline instillation (small) (Two Small Polyurethane Ester form dressing (11 cm x 8cm x 1.8cm) for NPWT Instillation therapy with two sheets of drape, one ruler, one Sensing trac tubing with 5 or More lumens, 2 packets of Alcohol free No Sting Barrier Film, it should be CDSCO, FDA & CE Certified)		50000
	Fog-artery Catheter Size 3F		50000
	Fog-artery Catheter Size 4F		50000
	Fog-artery Catheter Size 5F		50000
	Fog-artery Catheter Size 6F		50000
	Fogatery Arterial Embolectomic Catheter 2F		50000
	Fogatery Arterial Embolectomic Catheter 3F		50000
	Fogatery Arterial Embolectomic Catheter 4F		50000
	Fogatery Arterial Embolectomic Catheter 5F		50000
	Fogatery Arterial Embolectomic Catheter 6F		50000
	Fogatery Arterial Embolectomic Catheter 7F		50000
	Foley Balloon Catheter 10F (Gynae Extension)		50000
	Foley Balloon Catheter 14F (Gynae Extension)		50000
	Foley Balloon Catheter 16F (Gynae Extension)		50000
	Foley Balloon Catheter 18F (Gynae Extension)		50000
	Foley Cath No. 10		50000
	Foley Cath No. 12		50000
	Foley Catheter 14 FR		50000
	Foley Catheter 16 FR		50000
	Foley Catheter 18"		50000
	Foley Catheter 2 Way 6FG		50000
	Foley Catheter 2-Way 10FG		50000
	Foley Catheter 2-Way 12FG		50000
	Foley Catheter 2-Way 14FG		50000
	Foley Catheter 2-Way 16FG		50000
	Foley Catheter 2-Way 18FG		50000
	Foley Catheter 2-Way 8FG		50000
	Foley Catheter 3-Way 20FG		50000
	Foley Catheter 3-Way 22FG		50000
	Foley Catheter No. 10		50000
	Foley Catheter No. 12		50000
	Foley Catheter No. 14		50000

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	Foley Catheter No. 16		50000
	Foley Catheter No. 18		50000
	Foley Catheter No. 8		50000
	Foley Catheter size 20 (3 way)		50000
	Foley Catheter size 22 (3 way)		50000
	Foley's Catheter (Sizes 28,30)		50000
	Foley's Catheter size 10 G		50000
	Foley's Catheter size 12 G		50000
	Foley's Catheter size 14 G		50000
	Foley's Catheter size 16 G		50000
	Foley's Catheter size 18 G		50000
	Foley's Catheter size 2-way 10 G		50000
	Foley's Catheter size 2-way 12 G		50000
	Foley's Catheter size 2-way 14 G		50000
	Foley's Catheter size 2-way 16 G		50000
	Foley's Catheter size 2-way 18 G		50000
	Foley's Catheter size 2-way 8 G		50000
	Foley's Catheter size 3-way 10 G		50000
	Foley's Catheter size 3-way 12 G		50000
	Foley's Catheter size 3-way 14 G		50000
	Foley's Catheter size 3-way 16 G		50000
	Foley's Catheter size 3-way 18 G		50000
	Foley's Catheter size 3-way 8 G		50000
	Foley's Catheter size 6 G		50000
	Foley's Catheter size 8 G		50000
	Foleys Catheter 6size		50000
	Free transparent silicon port extension line 15 cm needle		50000
	Freka Nasogastric Feeding Tube 12F		50000
	Freka Nasogastric Feeding Tube 15F		50000
	Freka Tube 12Fr		50000
	FREKA TUBE/NG-TUBE		50000
	Freka' Ryle Tube 10		50000
	Freka' Ryle Tube 14		50000
	Freka' Ryle Tube 16		50000
	Freka' Ryle Tube 30		50000
	Gauze Than 60 x 18mts		50000
	Gauze Than 90 x 18 Mts		50000
	Gauze than 90cm x 18 m		50000
	GIC Type IX Posterior		50000
	Gigasept 1.5 Kg		50000
	Giude Wire (J Curve)		50000
	Glass connector "T"		50000
	Glass connector "Y"		50000
	Glover with Atraumatic jaws, Angled jaws, 50mm (2 3/4"), 20mm jaws		50000

	Glover with Atraumatic jaws, Curved jaws, 65mm (2 1/2"), 20mm jaws		50000
	Glover with Atraumatic jaws, Curved jaws, 85mm (3 3/8"), 45mm jaws		50000
	Gloves wrapper		50000
	Gluco Navii strip		50000
	Glucomerter needles		50000
	Glucometer machines		50000
	Glucometer Strips		50000
	Glucometer with strips		50000
	Glucostix to check blood sugar bedside		50000
	Glucostrips		50000
	Gluma Desensitizer		50000
	Glycerine 200gm		50000
	Glycerine I.P 450ml		50000
	Glyde 3M		50000
	Gonad shield		50000
	Goniometer		50000
	Googles		50000
	GP Assorted Size 15		50000
	GP Assorted Size 20		50000
	GP Assorted Size 30		50000
	GP Assorted Size 35		50000
	GP Assorted Size 40		50000
	GP Dentsply		50000
	GP F1		50000
	Gp F2		50000
	GP F3		50000
	GP Points for Protaper F4		50000
	GP Points for Protaper F5		50000
	Graduated plastic test tube with lid		50000
	Grapling Hook		50000
	Green armtage forceps size 21 cm		50000
	Green cloth		50000
	Green PVC tubing 6mm for oxygen / per meter		50000
	Guedal Airway 5		50000
	Guedel Airway 0.00	Purpose: to maintain an unobstructed oropharynx in neonates, Material: high quality PVC, DHEP free, Colour code: must be colour coded for easy identification of size, Design: inner smooth surface should facilitate easy insertion of suction catheters, Size(Jackson) : 0 (6 cm) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Guedel Air way 000		50000

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	Guedel Airway 00	Purpose: to maintain an unobstructed oropharynx in neonates, Material: high quality PVC, DHEP free, Colour code: must be colour coded for easy identification of size, Design: inner smooth surface should facilitate easy insertion of suction catheters, Size (Jackson): 00 (5 cm) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Guedel Airway 1		50000
	Guedel Airway 2		50000
	Guedel Airway 3	Purpose: to maintain an unobstructed oropharynx in neonates, Material: high quality PVC, DHEP free, Colour code: must be colour coded for easy identification of size, Design: inner smooth surface should facilitate easy insertion of suction catheters, Size (Jackson): 3 (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Guedel Airway 4	Purpose: to maintain an unobstructed oropharynx in neonates, Material: high quality PVC, DHEP free, Colour code: must be colour coded for easy identification of size, Design: inner smooth surface should facilitate easy insertion of suction catheters, Size (Jackson): 4 (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Guide - wire (PTFE coated) Size: 0.025", 150 cm long, straight tip		50000
	Guide - wire (PTFE coated) Size: 0.035", 150 cm long, straight tip		50000
	Guide wire (70cm)		50000
	Guide wire (70cm) Rounded		50000
	Guide wire (J Curve)		50000
	Guide wire (St Curve)		50000
	Guide Wire for dialysis		50000
	Gum elastic bougie		50000
	Gynae sheet 105cmx75cm		50000
	H202 Cassette for Reno-20 Sterilizer		50000
	Haemostatic (Gelform, Surgicell & Tiseal)		50000
	Hand Rub		50000
	Hand sanitizer 500ml		50000
	Handle of Dissecting knife No.11		50000
	Handle of Dissecting knife No.22		50000
	Hemopatch(Baxter) Medium size		50000
	Heparinised Capillary Tube (Micro ESR)		50000
	HepaspHERE 100-150 micro m- 10ml / vial		50000
	HepaspHERE 150-200 micro m- 10ml / vial		50000
	HepaspHERE 30-60 micro m- 10ml / vial		50000
	HepaspHERE 50-100 micro m- 10ml / vial		50000
	Herbert Screws (For Scaphoid Fracture Fixation in Adults)		50000
	Hi Dense Eco Pack Shofu		50000
	Hi Dense XP Shofu		50000

	High speed burr with protective sleeve (compatible with smith & nephew shaver system)		50000
	High strength no stretch silk like medical tape Eg: Dura pore (1inch)		50000
	Hi-Low Evac ET Tube 6.5mm		50000
	Hi-Low Evac ET Tube 7.00mm		50000
	Hi-Low Evac ET Tube 7.5mm		50000
	Hi-Low Evac ET Tube 8.00mm		50000
	Hi-Low Evac ET Tube 8.5mm		50000
	HIV Kit		50000
	HIV/AIDS Procedure Kit		50000
	HME filter	Designed according to ISO standards, to make connections to different ventilators. Port permits gas sampling at the top of the housing offers low resistance high efficiency electrostatic filter provides effective protection against bacteria , virus and moisture droplets, should help in passive humidification (retains heat and moisture from patients exhaled gas) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	HME Filter Adult size		50000
	HME Filter Pediatric size		50000
	Hollow Fibre Dialyser 1300 &1500 (1.3 &1.5 sq. mtr) Ster by Gamma Irradiation		50000
	Home BIPAP machine		50000
	Horizon Clips (for Laproscopy) Large		50000
	Horizon Clips (for Laproscopy) Medium		50000
	Horizon Clips (for Laproscopy) Small		50000
	Hose Mount 15mm female male pair		50000
	Hose Mount 22mm female male pair		50000
	HTO implants (Tomofix type device)		50000
	Huntleigh Sonicaid Team 3i Chart Paper		50000
	Hy Bond Glassionomer CX Smart		50000
	Hydrocolloid based skin preparation and protective powder in approximately 28 gm bottle recommended for stomal excoriations / moisture associated skin damage or weeping skin.		50000
	Hydrocolloid-based protective skin paste recommended as a Gap filler, minimize leakages, fill uneven skin surfaces to increase ostomy devices wear-time and protect skin in a tube approximately 56.7 gm		50000
	Hydrogen Peroxide		50000
	Hydroquinone crystal photography quality		50000
	Hydroxy Apatite Adult		50000
	Hydroxy Apatite Infant		50000
	Hydroxy Apatite Paediatrics		50000
	Hygrobaby		50000
	Hygrostar		50000

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	Hypa allergic, surgical plastic dressing tape Eg: Transpore plaster 3inch	Colour-White, Micro-porous structure ensures high air & vapour permeability, Prevents skin from maceration, Thin & excellent adhesive, Easy to handle with gloves. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Hypa allergic, surgical plastic dressing tape Eg: Transpore plaster 6inch	Colour-White, Micro-porous structure ensures high air & vapour permeability, Prevents skin from maceration, Thin & excellent adhesive, Easy to handle with gloves. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Hysterectomy clamp 'FAURE'		50000
	I U I Catheter		50000
	I.gel Airway 1		50000
	I.gel Airway 1.5		50000
	I.gel Airway 2.5		50000
	I.gel Airway 3		50000
	I.gel Airway 4		50000
	I.gel Airway 5		50000
	I.V Drip Set without Y connector		150000
	I.V Drip set with Y Injectable port		150000
	I.V Set with Airvent		150000
	I/M Neddle - 16G		150000
	I/M Neddle - 18G		150000
	I/M Neddle - 20G		150000
	I/M Neddle - 21G		150000
	I/M Neddle - 22G		150000
	I/M Neddle - 23G		150000
	I/M Neddle - 24G		150000
	I/M Neddle - 26G		150000
	I/V Cannula - 10G		150000
	I/V Cannula - 12G		150000
	I/V Cannula - 14G		150000
	I/V Cannula - 16G	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, made of Polyurethane. (G.M.P./FDA/ISI/QCI certified as applicable)	150000
	I/V Cannula - 18G	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, made of Polyurethane. (G.M.P./FDA/ISI/QCI certified as applicable)	150000
	I/V Cannula - 20G	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, made of Polyurethane.	150000
	I/V Cannula - 22G	Sterile, for single use, individually packed, pyrogen free, color coded port cap as per gauge, wings and injection port, needle for easy penetration, stopper, made of Polyurethane. (G.M.P./FDA/ISI/QCI certified as applicable)	150000

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	I/V Cannula - 24G	Purpose: to be used for arterial and venous access in neonates; Material: catheter should be made of PTFE, so to decrease risk of shrinkage/ buckling during insertion; Buckling/ shrinkage will be tested before final selection. Side port: it should not have a side port. Catheter tip: it should be conical, tapered, Wings: should have a pair of movable wings for easy fixation; it should be so small that fixation can be done easily on the dorsum of hand in a preterm baby .Length: 19 mm. Flow rate: 12 ml/ min – 14 ml/ min, Size: 24 G, External	150000
	I/V Cannula - 26G	Purpose: to be used for arterial and venous access in neonates, Material: catheter should be made of PTFE, so to decrease risk of shrinkage/ buckling during insertion; Buckling/ shrinkage will be tested before final selection. Side port: it should not have a side port. Catheter tip: it should be conical, tapered, Wings: should have a pair of movable wings for easy fixation; it should be so small that fixation can be done easily on the dorsum of hand in a preterm baby with GA <28 wks, Length: 19mm, Flow rate: 12ml/min-14ml/min, Sizes: 26G, External diameter: 0.6mm, Needle: it should have a grip for easy insertion and blood must be visible in the back once the cannula enter into the vein/artery. Demonstration of the item is must before final selection. (G.M.P/FDA/ISI/QCI certified as applicable)	150000
	I/V Cannula - 8G		150000
	ICD drain double chamber (Intercostal drainage bottle with dual collecting chambers)		50000
	ICG Leads		50000
	ILeum		50000
	Immunomax (Arginine, Omega 3 fatty acid, ribonucleotide)		50000
	Improvised orbital implant size child No 20		50000
	Improvised orbital implant size Adult No 22		50000
	Improvised orbital implant size Adult No 20		50000
	Improvised orbital implant size Adult no 24		50000
	Improvised orbital implant size child No 18		50000
	Improvised orbital implant size infant - No 18		50000
	Improvised orbital implant size infant- No16		50000
	Improvised orbital implant sizers		50000
	Improvised orbital implant sizers - No 22		50000
	Improvised orbital implant sizers - No 24		50000
	Improvised orbital implant sizers Adult		50000
	Improvised orbital implant sizers child		50000
	Improvised orbital implant sizers infant		50000
	Improvised orbital implant sizers- No 16		50000
	Improvised orbital implant sizers- No 18		50000
	Improvised orbital implant sizers- No 20		50000

	Incentive Spirometer		50000
	Infant feeding tube 10 Fr		50000
	Infant feeding tube 11 Fr		50000
	Infant feeding tube 12 Fr		50000
	Infant feeding tube 13 Fr		50000
	Infant feeding tube 14 Fr		50000
	Infant Feeding Tube 4Fr		50000
	Infant feeding tube 5 Fr		50000
	Infant Feeding Tube 6Fr		50000
	Infant feeding tube 7 Fr		50000
	Infant feeding tube 8 Fr		50000
	Infant feeding tube 9 Fr		50000
	Inlay and Crwon Preparation Kit		50000
	Inoculatin wire (straight & 100p), with holder, 100p size – 0.01 ml		50000
	Insulin syringe 1ml	Individually packed, sterile(ETO/GAMMA radiation), pyrogenic free, produced from harmless material (Polypropylene, polyethylene),compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale, smooth piston, piston must not be made of latex rubber, leak proof. With Needle Sterilized (40IU division) FDA/CE/CDSCO/BIS/IS/ISO certified as applicable	50000
	Intercostal Drainage Tube 24Fr		50000
	Intercostal Drainage Tube 28Fr		50000
	Intercostal Drainage Tube 32Fr		50000
	Intercostal Drainage Tube 36Fr		50000
	Intestinal Clamp 'DOYEN' size 21cm Curved		50000
	Intestinal Clamp 'DOYEN' size 21cm Straight		50000
	Intestinal Clamp 'DOYEN' size 23cm Curved		50000
	Intestinal Clamp 'DOYEN' size 23cm Straight		50000
	Intestinal Clamp 'DOYEN' size 25cm Curved		50000
	Intestinal Clamp 'DOYEN' size 25cm Straight		50000
	Intestinal Clamp 'KOCHER' size 22cm		50000
	Intestinal Clamp 'KOCHER' size 24.5cm		50000
	Intestinal Clamp 'KOCHER' size 27.5cm		50000
	Intima II Y		50000
	Intra uterine cannula 'COLLINS' plain 3 size		50000
	Intra uterine cannula 'HAYES PROVIS' with rubber cone		50000
	Intraocular lense 6mm optics foldable, square edge, Hydrophobic		50000
	Intraocular lense rigid 5.25mm optics,PMMA, square edge		50000
	Intraocular lense rigid 5.5mm optics		50000
	Intraocular lense rigid 5.5mm optics foldable		50000

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	Intraocular lense rigid 6mm optics		50000
	Intraocular lense rigid 6mm optics foldable		50000
	Intraocular lense rigid 6mm optics, PMMA, square edge		50000
	Introducer Needle		50000
	Introducer Needle for Dialysis		50000
	Intubating LMA 345		50000
	Intubation (ET Tube) 3.5	2nd generation supraglottic airway management device Should be made of a medical grade silicon material. Should be autoclavable up to 60 times. Should have a tethered connector that is colour coded and removable. Built up mask heal for better seal Should have elevated ramp to facilitate En insertion. Available in sizes 0.5,1.0,1.5,2.0,2.5,3.5, 4.5.	50000
	Intubation (ET Tube) 4.5	2nd generation supraglottic airway management device Should be made of a medical grade silicon material. Should be autoclavable up to 60 times. Should have a tethered connector that is colour coded and removable. Built up mask heal for better seal Should have elevated ramp to facilitate En insertion. Available in sizes 0.5,1.0,1.5,2.0,2.5,3.5, 4.5.	50000
	Intubation (ET Tube) 6.5	2nd generation supraglottic airway management device Should be made of a medical grade silicon material. Should be autoclavable up to 60 times. Should have a tethered connector that is colour coded and removable. Built up mask heal for better seal Should have elevated ramp to facilitate En insertion. Available in sizes 0.5,1.0,1.5,2.0,2.5,3.5, 4.5.	50000
	Intubation (ET Tube) 7.5	2nd generation supraglottic airway management device Should be made of a medical grade silicon material. Should be autoclavable up to 60 times. Should have a tethered connector that is colour coded and removable. Built up mask heal for better seal Should have elevated ramp to facilitate En insertion. Available in sizes 0.5,1.0,1.5,2.0,2.5,3.5, 4.5.	50000
	Intubation Stylet		50000
	Ioban (All Sizes)		50000
	IOBAN 2		50000
	Ioban 6640		50000
	Iris Hooks/Retractors (disposable)		50000
10.00	Iris scissor (curved) 4"		50000
10.01	Iris scissor(straight) 4"		50000
10.02	IRM Dentsply		50000
10.03	IV Cannula fixator		50000

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10.04	IV drip set with inline filter 0.2micron (DEHP free) with Y injection site		150000
10.05	IV Infusion Set Air Vent		150000
10.06	Iv Set Adult		150000
	Jackson –Rees circuit		150000
	Jackson Rees pediatric circuit (Inter Surgical)		50000
	JESS Allenm key		50000
	JESS C-Rods		50000
	JESS Jess distracter all sizes		50000
	JESS K-Wire all sizes (1.5mm to 3mm)		50000
	JESS Link Joints		50000
	JESS Schanz Pin 2.5mm to 4mm.		50000
	JESS Z-Rods		50000
	Jetvent Catheters		50000
	Jeweller's forceps		50000
	J-tip guidewire		50000
	K Files 21 mm 15 to 40		50000
	K Files 25 mm Size 10		50000
	K Files 25 mm Size 15 to 40		50000
	K Files 25 mm Size 8		50000
	K Files 31 mm size 15 to 40		50000
	Karman Cannula 10		50000
	Karman Cannula 6		50000
	Karman Cannula 8		50000
	Kehr's T-Tube 8		50000
	Kehr's "T" tube 10		50000
	Kehr's "T" tube 12		50000
	Kehr's "T" tube 14		50000
	Kehr's "T" tube 16		50000
	Kit HKAFO Modular Medium (Left)		50000
	Kit HKAFO Modular Medium (Right)		50000
	Kit HKAFO Modular small (Left)		50000
	Kit HKAFO Modular small (Right)		50000
	Kit KAFO Modular small (Left)		50000
	Kit KAFO Modular Medium (Left)		50000
	Kit KAFO Modular Medium (Right)		50000
	Kit KAFO Modular small (Right)		50000
	Klik Clamp		50000
	Klik Clamp/Vascular Cord Clamp		50000
	KMP Catheter 5F (Short)		50000
	Knee cap		50000

	K-Wires 2mm	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Size : 4cm (Width) x 150cm (Length); (roll format) 2. Material : Medical grade silicone gel on a flexible backing, biocompatible, non toxic, hypoallergenic. 3. Adhesive design: Self adhesive (silicone based) – sticks directly to clean, dry, healed skin without need for secondary tape 4. Reusability / Washability : Reusable and washable multiple times. After removal it can be washed gently with mild soap and water, air dry and re apply. 5. Physical properties : Soft, flexible, thin and able to conform to body contours 6. Breathability & water resistance : Water proof but breathable or semi-occlusive - protecting the scar while allowing some moisture vapour exchange 7. Ease of use: Can be cut to match the length / shape of scar 8. Packaging: Individually packed in roll. 	50000
	L Mold (BRASS)		50000
	L..J Medium Slant(SL001) 25 Slants		50000
	L.M.A (silicon) 1		50000
	L.M.A (silicon) 1.5	Made of autoclavable silicon rubber, both cuff and airway tube should be steam autoclavable for 10 minutes at temperatures of 135 degree celcius (270 degreess farenheit) and should be usable for at least 40 times and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. It is desirable to have an integrated suction catheter port for removal of gastric fluids and gastric contents. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	L.M.A (silicon) 2	Made of autoclavable silicon rubber, both cuff and airway tube should be steam autoclavable for 10 minutes at temperatures of 135 degree celcius (270 degreess farenheit) and should be usable for at least 40 times and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. It is desirable to have an integrated suction catheter port for removal of gastric fluids and gastric contents. (G.M.P./FDA/ISI/QCI certified as applicable)	50000

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	L.M.A (silicon) 2.5	Made of autoclavable silicon rubber, both cuff and airway tube should be steam autoclavable for 10 minutes at temperatures of 135 degree celcius (270 degreee farenheit) and should be usable for at least 40 times and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. It is desirable to have an integrated suction catheter port for removal of (G.M.P./FDA/ISI/QCI certified as applicable)gastric fluids and gastric contents.	50000
	L.M.A (silicon) 3	Made of autoclavable silicon rubber, both cuff and airway tube should be steam autoclavable for 10 minutes at temperatures of 135 degree celcius (270 degreee farenheit) and should be usable for at least 40 times and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. It is desirable to have an integrated suction catheter port for removal of gastric fluids and gastric contents. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	L.M.A (silicon) 4	Made of autoclavable silicon rubber, both cuff and airway tube should be steam autoclavable for 10 minutes at temperatures of 135 degree celcius (270 degreee farenheit) and should be usable for at least 40 times and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. It is desirable to have an integrated suction catheter port for removal of gastric fluids and gastric contents. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	L.M.A (silicon) 5	Made of autoclavable silicon rubber, both cuff and airway tube should be steam autoclavable for 10 minutes at temperatures of 135 degree celcius (270 degreee farenheit) and should be usable for at least 40 times and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. It is desirable to have an integrated suction catheter port for removal of gastric fluids and gastric contents. (G.M.P./FDA/ISI/QCI certified as applicable)	50000

	Labels for Micro centrifuge tubes white Size 1/2"	Made from medical grade thermoplastic elastomer, non inflatable cuff, anatomical seal, and Reinforced Bite Guard Minimising risk of pressure to soft tissues and protects from occlusion if patient bites down, while also reducing the likelihood of dental damage. Directed Intubation Accepting a range of ET tube diameters, the guide system directs the tip through the vocal cords. Epiglottic Flap Integral fenestrated flap protects from blockage with minimal increase in flow resistance, and elevates the epiglottis for easy, trauma-free ET tube or bronchoscope insertion. SIZE- 4(G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Lacrimal Plugs		50000
	lactulose Enema		50000
	Large Forcep with tooth/ blunt		50000
	Large lid with conical patient connection		50000
	Large thigh length		50000
	Laryngeal Tube (LT # 3)		50000
	Laryngeal Tube (LT # 4)		50000
	Laryngeal Tube with Cuffed Pressure Gauge Universal (Portex)		50000
	Laryngoscope set Adult & Pediatric		50000
	Laser compatible ET & Tubes		50000
	Lateral mass screws 3.5 x 10 mm 3.5 x 15 mm, 4.0 x 10 mm, 4.0 x 15 mm		50000
	Latex free hypo allergic breathable paper tape Eg: Micro pore plaster 3inch		50000
	Latex free hypo allergic breathable paper tape Eg: Micro pore plaster 6inch		50000
	Latex tube		50000
	Leg O-Drape (disposable)		50000
	Leg U-Drape (disposable)		50000
	Legenback Retractor 22cm		50000
	Lengenback retractor		50000
	Leucoplast adhesive Plaster 2"		50000
	Leucoplast adhesive Plaster 4"		150000
	Leucoplast adhesive Plaster 6"		150000
	Leukoband		150000
	LEUKOBAND 10cm + 8cm		150000
	Lid Imported quality-CE certified		150000
	LIGA CLIP-100 (Blue colour)		50000
	LIGA CLIP-200(White colour)		50000
	Ligaclip LT 100		50000
	Ligaclip LT 200		50000
	Ligaclip LT 300		50000
	Ligaclip LX 107		50000
	Ligaclip LX 207		50000
	Ligaclip(Hemostatic Clips Cross Action) Straight Medium .		50000

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	Ligating Clip Applier for M L size clips open surgery (Economy)		50000
	Ligating Clip Applier for M L size clips open surgery small		50000
	Ligature Rubber		50000
	Ligature Wire		50000
	Light Cure Calcium Hydroxide Paste		50000
	Light Cure Orthodontics Adhesive		50000
	Light weight lead Apron (Big)		50000
	Light weight lead Apron (Medium)		50000
	Light weight lead Apron (Small)		50000
	Linear cutter 75mm Gun		50000
	Linear cutter 80mm GUN		50000
	Linear Cutter Gun, Size#100mm,		50000
	Linear Cutter gun, Size#60mm		50000
	Linear Cutter gun, Size#80mm		50000
	Linear cutter TLC-10		50000
	Linear cutter TLC-55		50000
	Linear cutter TLC-75		50000
	Linear cutter triple layer stapler 75mm cartridge		50000
	Linear cutter triple layer stapler 80mm catridge		50000
	Linear Cutter, Size#100mm, Colour# Blue		50000
	Linear Cutter, Size#100mm, Colour# Green		50000
	Linear Cutter, Size#60mm, Colour# Blue		50000
	Linear Cutter, Size#60mm, Colour# Green		50000
	Linear Cutter, Size#80mm, Colour# Blue		50000
	Linear Cutter, Size#80mm, Colour# Green		50000
	Linear Stapler (Non Roticulator) Size #30mm, Clour # Blue		50000
	Linear Stapler (Non Roticulator) Size #30mm, Clour # Green		50000
	Linear Stapler (Non Roticulator) Size #45mm, Clour # Blue		50000
	Linear Stapler (Non Roticulator) Size #45mm, Clour # Green		50000
	Linear Stapler (Non Roticulator) Size #60mm, Clour # Blue		50000
	Linear Stapler (Non Roticulator) Size #60mm, Clour # Green		50000
	Linear Stapler (Roticulator) Size #30mm, Clour # Blue		50000
	Linear Stapler (Roticulator) Size #30mm, Clour # Green		50000
	Linear Stapler (Roticulator) Size #55mm, Clour # Blue		50000
	Linear Stapler (Roticulator) Size #55mm, Clour # Green		50000
	Linear stapler Gun 45		50000
	Linear stapler Gun 60		50000
	Linisher Machine		50000
	Liq. Glycerin		50000

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	Lithium Electrode		50000
	Liver		50000
	LMA (Laryngeal mask airway) disposable size 1		50000
	LMA (Laryngeal mask airway) disposable size 1.5		50000
	LMA (Laryngeal mask airway) disposable size 2		50000
	LMA (Laryngeal mask airway) disposable size 2.5		50000
	LMA (Laryngeal mask airway) disposable size 3		50000
	LMA (Laryngeal mask airway) disposable size 4		50000
	LMA (Laryngeal mask airway) disposable size 5		50000
	LMA (Laryngeal mask airway) silicon size 1		50000
	LMA (Laryngeal mask airway) silicon size 1.5		50000
	LMA (Laryngeal mask airway) silicon size 2		50000
	LMA (Laryngeal mask airway) silicon size 2.5		50000
	LMA (Laryngeal mask airway) silicon size 3		50000
	LMA (Laryngeal mask airway) silicon size 4		50000
	LMA (Laryngeal mask airway) silicon size 5		50000
	Locking caps		50000
	Long monopolar cautery tip (Endoscopic spine surgery bleeding control)		50000
	Low Adherent Wound Dressing pad (with shiny Polyester film on one side & the other side is Hydrophobic 10cm x 10cm		50000
	Low Adherent Wound Dressing pad (with shiny Polyester film on one side & the other side is Hydrophobic 10cm x 1Meter		50000
	Low Adherent Wound Dressing pad (with shiny Polyester film on one side & the other side is Hydrophobic 10cm x 20cm		50000
	Low Adherent Wound Dressing pad (with shiny Polyester film on one side & the other side is Hydrophobic 15cm x 1Meter		50000
	LPN Plate 2 hole / 4 hole		50000
	LS Belt		50000
	Lucopore 1"		50000
	Lucopore 2"		50000
	Lugol's Iodine		50000
	Lumbar Puncture (LP) Needles (Yellow coloured)		50000
	Lumber Puncture Needle 16G		50000
	Lumber Puncture Needle 18G		50000
	Lumber Puncture Needle 20G		50000
	Lumber Puncture Needle 21G		50000

	Lumber Puncture Needle 22G		50000
	Lumber Puncture Needle 23G		50000
	Lumber Puncture Needle 24G		50000
	Lumber Puncture Needle 25G		50000
	Lumber Puncture Needle 27G		50000
	Mackintosh sheet		50000
	Make in India NPWT foam		50000
	Malecot Catheter 10F (Nephrostomy Catheter)		50000
	Malecot Catheter 12F (Nephrostomy Catheter)		50000
	Malecot Catheter 18F length 30cm		50000
	Malecot Catheter 20F length 30cm		50000
	Malecot Catheter 22F length 30cm		50000
	Malecot Catheter 24F length 30cm		50000
	Malecot Catheter 8F (Nephrostomy Catheter)		50000
	Malleable finger splint		50000
	Malleable stylets with adjustable stop, different size		50000
	Mani Bur BR 40		50000
	Mani Bur BR 41		50000
	Mani Bur BR 45		50000
	Mani Bur BR 46		50000
	Mani Bur SF 11		50000
	Mani Bur TF 11		50000
	Mani Bur TF 12		50000
	Mask each size adult		50000
	Mask each size Pediatric		50000
	Matrix Band metal Butterfly		50000
	Matrix Band Tofflemire		50000
	Mayo trolley cover (disposable)		50000
	MBT Bracket 022		50000
	Measured volume infusion set		50000
	Medical adhesive(band-aid)		50000
	Medical Safety Goggles for Hospital		50000
	Medium thigh length		50000
	Membrane Assembly		50000
	Mencini Double Balloon y sterosalpingography Catheter 14F		50000
	Merocel Nasal Packs(with strings,with & without tubes)		50000
	Meroceli eye spear sponge		50000
	Mersilene Tapes 5mm 45cm		50000
	Metapex Tube/ Syringe		50000
	Micorpore plaster		50000
	Micro Plaster 3" (Ultrapore)		50000
	Micro Scissor Straight 145mm		50000
	Micro Scissors, German Stainless Steel, Soft Spring tension, Round handles, Sharp tips, Flat serrated handles. Length: 12cm; (4 ¾") Curved		50000

	Micro Scissors, German Stainless Steel, Soft Spring tension, Round handles, Sharp tips, Flat serrated handles. Length: 12cm; (4 3/4") Straight		50000
	Micro Scissors, Wide flat handles with deep serration for grip, German Stainless Steel, 12mm cutting blades, Total length: 18cm; (7 1/8") Curved		50000
	Micro Scissors, Wide flat handles with deep serration for grip, German Stainless Steel, 12mm cutting blades, Total length: 18cm; (7 1/8") Straight		50000
	Micro Suture Tying Forceps (Straight) 180 mm		50000
	Microcuff ET Tube Polyurethane 3		50000
	Microcuff ET Tube Polyurethane 3.5	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & brust pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)	50000
	Microcuff ET Tube Polyurethane 4.0	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & brust pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)	50000
	Microcuff ET Tube Polyurethane 4.5	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & brust pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)	50000
	Microcuff ET Tube Polyurethane 5.0	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & brust pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)	50000
	Microcuff ET Tube Polyurethane 5.5	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & brust pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)	50000
	Microcuff ET Tube Polyurethane 6.0	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & brust pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)	50000
	Microcuff ET Tube Polyurethane 6.5	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & brust pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)	50000
	Microcuff ET Tube Polyurethane 7.0	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & brust pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)	50000
	Microcuff ET Tube Polyurethane 7.5	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & brust pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)	50000
	Microcuff ET Tube Polyurethane 8.0	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & brust pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)	50000
	Micropore	With Poly Urethane cuff with high volume low pressure. Cuff thickness 10 microns & brust pressure>800 cmof H2O. US FDA approved. (G.M.P./FDA/ISI/QCI certified)	50000
	Micropore plaster 3" (Ultrapore)		50000
	Micropore 2"		50000
	Micropore 2.5cm		50000

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	Micropore 3 " (Plaster)		50000
	Micropore 3"		50000
	Micropore 5 cm		50000
	Micropore 6" (Plaster)		50000
	Micropore Plaster 1" (Ultrapore)		50000
	Micropore Plaster 2"		50000
	Micropore Plaster 3"		50000
	Micropore Plaster 6" (ultrapore)		50000
	Micropore plaster size 0.5 inch		50000
	Micropore plaster size 1 inch		50000
	Micropore plaster size 2 inch		50000
	Micropuncture Set 22g x 7cm		50000
	Microscope Drape Universal		50000
	Mini & micropates with screw		50000
	MIS system for spine trauma (Thoraco-lumbar) Implants (Percuteneous pedicular screws- rod (with connecting rod))		50000
	MIS TLIF implants (Percuteneous pedicular screws- rod (with connecting rod and Titanium interbody cage))		50000
	MLS E.T tubes		50000
	Mouth gag		50000
	Mouth Gag Fergusson		50000
	MPA Catheter 4F x 100cm		50000
	MPA Catheter 5F x 100cm		50000
	MRI compatible biopsy needles/guns (9cm/15cm		50000
	MRI compatible ECG chest leads		50000
	MRI compatible Spo2 monitor		50000
	MTA		50000
	Mucus extractor Adult size		50000
	Mucus Sucker/Extractor		50000
	Multi Load CU375 (Multi Uterine Device)		50000
	Multirate Disposable Infusion pump 275 ml (1-15ml/hr)		50000
	Multirate Infusion Pump Desposable single use elastomeric infusion pump volume 250 to 350ml (2 .0-3.0-5.0 ml/hr, 7, 12ml/hr infusion rate)		50000
	Multiside Oxygen sensor with ear clip (Dura-Y D-YS) - Pediatric		50000
	Multiside Oxygen sensor without ear clip (Dura-Y D-YS) - Pediatric		50000
	multisticks (urine analysis)		50000
	Muscus Sucker(De Lee trap)		50000
	Muscus Sucker(Rubber)		50000
	Musuc Extension Catheter		50000
	MVR knife		50000
	MVR Blade Straight	19-25 G , 0.9-1.1 mm width, angled ,light weight ,stain less steel (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000

	Myoma screw 'DOYEN'		50000
	Nasal prong (Adult)		50000
	Nasal Prong , Adult,Pediatric		50000
	Nasal Pronge Adult		50000
	Nasal Pronge Child		50000
	Nasal prongs of oxygen delivery Adult		50000
	Nasal prongs of oxygen delivery Pediatrics		50000
	Nasal Spee		50000
	Nasal splints		50000
	Nasogastric feeding tube		50000
	Nasogastric tubes - size 10		50000
	Nasogastric tubes - size 12		50000
	Nasogastric tubes - size 14		50000
	Nasogastric tubes - size 16		50000
	Nasogastric tubes - size 18		50000
	Nasogastric tubes - size 5		50000
	Nasogastric tubes - size 6		50000
	Nasogastric tubes - size 8		50000
	Nasopharyngeal Air Way 4.0		50000
	Nasopharyngeal Air Way 4.5		50000
	Nasopharyngeal Air Way 5.0		50000
	Nasopharyngeal Air Way 5.5		50000
	Nasopharyngeal Air Way 6.0		50000
	Nasopharyngeal Air Way 6.5		50000
	Nasopharyngeal Air Way 7.0		50000
	Nasopharyngeal Air Way 7.5		50000
	Nasopharyngeal Air Way 8.0		50000
	Nasopharyngeal Air Way 8.5		50000
	Nasopharyngeal Air Way 9.0		50000
	NBCA glue		50000
	NCV Electrodes		50000
	Nebu Mask Adult		50000
	Nebu Mask Paediatric		50000
	Nebulisation masks (a) Adult (b) Paediatric		50000
	Nebuliser mask adult (Sterile)		50000
	Nebuliser mask paediatric (Sterile)	Mask nebulizer Soft clear aerosol mask with anatomical form 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 capillary action and eliminates medication wastage. Nebulization 3cc within 10 minutes in horizontal or vertical position ensuring patient comfort. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Nebulization Mask (Adult + Paedia)		50000

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	Nebulizer Face Mask -Adult	Mask nebulizer Soft clear aerosol mask with anatomical form 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 capillary action and eliminates medication wastage. Nebulization 3cc within 10 minutes in horizontal or vertical position ensuring patient comfort. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Nebulizer Flow regulator with T piece connector		50000
	Nebulizer machines	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. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Nebulizer Mask Neonatal size		50000
	Nebulizer Mask,Adult,Pediatric	<p>It should have the following parameters:</p> <p>(1) Size : Pediatric (Child) size. (2) Mask width : 7-8cm approximately (3) Mask height: 9-10cm approximately (4) Material: Soft medical grade PVC, latex free, DEHP free, non toxic, non pyrogenic, non irritant, odour free. Transparent body for monitoring breathing and condensation. Soft contoured edges to reduce pressure marks and irritation on delicate skin. (5) Mask Design: Anatomical shape designed to fit children's facial contours. Adjustable elastic head strap. Swivel connection for flexible movement. (6) Nebulization Chamber: Capacity : 6-8ml. Graduated markings for dosage. Compatible with all standard compressor nebulizers. (7) Tubing. Length : 1.5-2meters. Medical grade PVC. Kink resistant. (8) Particle size (from Nebulizer): MMAD: 2-5microns (9) Connectors: Standard 22mm OD connector (ISO 5356-1compliant). Compatible with most compressor nebulizers. (10) Sterility : Non sterile but single patient use. (11) Packaging: Individually packed. (12) Standards: ISO compliance</p>	50000
	Nebulizer Tubing and Masks		50000
	Nebulizer with "T" & mouth piece		50000

	Needle (cutting) big	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> Materials Included. Nebulizer chamber. T-piece connector. Mouthpiece. 6mm oxygen tubing (1.5-2meters). Reservoir tube Nebulizer chamber (Medicine cup) <ul style="list-style-type: none"> Capacity: 6-8ml Graduated markings for accurate dosage. Material: Clear medical grade polypropylene / polycarbonate Venturi design for optimal aerosol output. Operating flow rate: 4-8L/min Nebulization rate: 0.2-0.5ml/min approximately Particle size (MMAD): 2-5microns for deep lung deposition T-Piece <ul style="list-style-type: none"> Material: Medical grade PVC or polypropylene Standard 22mm connectors (ISO compliant) Connects medicine cup → mouthpiece → reservoir tube Ensures continuous flow and reduces medication wastage Mouthpiece: <ul style="list-style-type: none"> Length : 5-7cm approximately Material : Medical grade, non toxic PVC Designed for oral inhalation only. Tubing: <ul style="list-style-type: none"> Length: 1.5-2meters Material: PVC. Kink resistant Standard fittings compatible with all compressor nebulizers. Reservoir Tube (Optional) : Corrugated tube : 20-30cm approximately. Helps collect aerosol during exhalation. Improves medication delivery efficiency. Sterility : Non sterile but single patient use. Packaging: Individually packed. Standards: ISO compliance 	50000
	Needle (cutting) medium		50000
	Needle (cutting) small		50000
	Needle (round body) big		50000
	Needle (round body) medium		50000
	Needle (round body) small		50000
	Needle 16G		50000
	Needle 18		50000
	Needle 18G		50000
	Needle 20G		50000
	Needle 21G		50000
	Needle 22		50000
	Needle 22G		50000
	Needle 23		50000
	Needle 23G		50000
	Needle 24		50000
	Needle 24 size		50000
	Needle 24G		50000
	Needle 26		50000
	Needle 26G		50000

	Needle and hub destroyer	Disposable Hypodermic needle (Each needle individually packed) Sterile, Needle hub and cap are made of non-toxic, medical grade poly propylene compatible with any injection medication, Cannula is made from medical stainless steel. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Needle Holder 'BOZENMANN' Size 20 cm		50000
	Needle Holder 'KILNER' Size 13 cm		50000
	Needle Holder 'MAYO HEGER' Size 12.5 cm		50000
	Needle Holder 'MAYO HEGER' Size 15 cm		50000
	Needle Holder 'MAYO HEGER' Size 17.5 cm		50000
	Needle Holder 'MAYO HEGER' Size 20 cm		50000
	Needle Holder 'MAYO HEGER' Size 25 cm		50000
	Needle holder 6"		50000
	Needle holder forceps		50000
	Neff Percutaneous Access Set 22g x 15cm		50000
	Negative Suction drain 10G		50000
	Negative Suction drain 12G		50000
	Negative Suction drain 14G		50000
	Negative Suction drain 18G		50000
	Neonatal Dialysis set with Infusion set		50000
	Neonatal Dialysis set with Infusion set + Neonatal exchange transfusion set		50000
	Neonatal ventilator circuit with water trap and humidifier chamber (single heated) disposable		50000
	Neonatal Central Line 3fr 2 Lumen		50000
	NITI Wire		50000
	NITI Wire 012 Lower		50000
	NITI Wire 012 Upper		50000
	NITI Wire 014 Lower		50000
	NITI Wire 014 Upper		50000
	NITI Wire 016 Lower		50000
	NITI Wire 016 Upper		50000
	NITI Wire 018 Lower		50000
	NITI Wire 018 Upper		50000
	NITI Wire 019x025 Lower		50000
	NITI Wire 019x025 Upper		50000
	Nitrate Reductiuon (R-015)		50000
	Nitrile Gloves, Powder free, (Large)		50000
	Nitrile Gloves, Powder free, (Med)	Nitrile Examination glove, product shall not contain protein found in Natural Rubber Latex, no-powdered, no-sterile, Powder Content < 2.0 mg/dm ² , ambidextrous with rough fingertips and rolled-edge cuffs, (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000

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	Nitrile Gloves, Powder free, (Small)	Nitrile Examination glove, product shall not contain protein found in Natural Rubber Latex, no-powdered, no-sterile, Powder Content < 2.0 mg/dm ² , ambidextrous with rough fingertips and rolled-edge cuffs, (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	NIV mask with strap Medium size	Nitrile Examination glove, product shall not contain protein found in Natural Rubber Latex, no-powdered, no-sterile, Powder Content < 2.0 mg/dm ² , ambidextrous with rough fingertips and rolled-edge cuffs, (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	NIV mask with strap Small size	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Size: Medium (M). 2. Width : 11-12cm 3. Height: 12-13.5cm 4. Mask Type: Oronasal NIV mask (full face)- covers nose + mouth. 5. Material Mask body: Polycarbonate/ medical grade clear plastic. Cushion seal: Soft medical grade silicone to prevent air leakage. Headstrap fabric: Elastic, breathable, adjustable Velcro. Latex free, DEHP free, non irritant. 6. Head Strap / Harness 4-point or 5-point adjustable straps. Soft padded, skin friendly, breathable fabric to prevent skin irritation. High elasticity to maintain firm but comfortable hold. Velcro tabs for easy fitting and removal 7. Exhalation & Port Features. Exhalation diffuser ports to release CO₂ quietly. Anti-Asphyxia Valve (AAV)- Opens automatically if ventilator disconnects to prevent suffocation. Standard connectors : 22mm or 15mm male (ISO 5356-1) Leak port or non vented version depending on ventilator type (BiPAP/CPAP) 8. Cushion / Seal Design. Soft silicone dual seal. Pressure relief design to protect nasal bridge. Rounded edges to reduce skin irritation. Minimal leak design. 9. Compatibility Compatible with : BiPAP machines CPAP machines Hospital NIV ventilators Single limb or dual limb circuits. Fits all standard tubing systems. 10. Ventilation Performance: Supports pressure upto 30-40cmH₂O Minimal dead space Low airflow resistance Even pressure distribution for long term use. 11. Safety / Quality Latex free, DEHP free. Hypoallergenic materials Compatible for disinfection by soap & water. Alcohol free disinfectants. 12. Sterility : Non sterile but single patient use. 13. Packaging: Individually packed. 14. Standards: ISO compliance 	50000

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	NJT Freka 120	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Size: Small (S) 2. Width : 9-10cm 3. Height: 10-12cm 4. Types: Oronasal NIV mask (full face)- covers nose + mouth. 5. Material Mask body: Polycarbonate/ medical grade clear plastic. Cushion seal: Soft silicone to prevent air leakage. Latex free non toxic materials. Headstrap fabric: Elastic, breathable, adjustable Velcro. 6. Head Strap / Harness 4-point or 5-point adjustable straps. Soft breathable fabric to prevent skin irritation. Easy Velcro fastening 7. Exhalation & Port Features. Anti-Asphyxia Valve (AAV)- prevents suffocation if ventilator disconnects. Standard 22mm or 15mm connection (ISO 5356-1 compliant) Leak port or non vented version depending on ventilator type (BiPAP/CPAP) 8. Cushion / Seal . Soft silicone air cushion. Double seal design. Contoured edges to reduce pressure on nasal bridge. Pressure dispersion design to prevent skin break down. 9. Compatibility Compatible with BiPAP machines CPAP machines Hospital NIV ventilators Standard universal connector for most circuits. 10. Ventilation Performance: Supports pressure upto 30-40cmHO₂ Minimal dead space Low resistance to air flow Designed to reduce leakage and improve patient compliance 11. Safety / Quality Latex free, DEHP free. Hypoallergenic materials Compatible for disinfection by soap & water. Alcohol free disinfectants 12. Sterility : Non sterile but single patient use 13. Packaging: Individually packed 14. Standards: ISO compliance 	50000
	No zero dental driller		50000
	Non invasive ventilation masks - Vented Medium		50000
	Non invasive ventilation masks - Vented Small		50000
	Non invasive ventilation masks - Vented. For Bronchoscopy		50000
	Non Rebreathing mask Pediatric size		50000

	Non Rebreathing Reservoir mask	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Size : Pediatric size • Suitable for children 1-12years • Adjustable elastic head strap • Soft air cushioned edges for better sealing 2. Mask Material • Medical grade, non toxic PVC • Soft, clear plastic for patient monitoring • Latex free, DEHP free • Anatomically shaped pediatric mask 3. Reservoir Bag • Capacity : 600-750mL • Medical grade PVC • Collapsible design • One-way valve connecting bag to mask 4. Oxygen Tubing • Length : 2meters • Kink resistant star-lumen tubing • Universal connector for all oxygen sources 5. Valves / Safety Components • One-way inhalation valve (ensures high FiO₂ delivery) • Two exhalation ports (with one-way safety flap to prevent room air entry) • Anti collapsible valve to maintain oxygen flow • Provides FiO₂ levels of up to 90-100% 6. Oxygen Flow Requirement • Flow Rate : 10-15L/min • Reservoir bag must remain partially inflated during inhalation 7. Sterility & Packaging • Non sterile • Single use, disposable • Individually poly-packed 8. Standards / Compliance • ISO compliance 	50000
	Non Wooven Sterile Incise Drape 6640 Or Equivalent		50000
	Non Wooven Sterile Incise Drape 6650 Or Equivalent		50000
	NRM mask		50000
	NRM O2 Mask		50000
	NST paper (Baby Duplex Monitor 6" plain paper)		50000
	Nylon 10/0 6mm, 6/8 spatulated Micro point, double arm (ETHICON)		50000
	Nylon 2.0 3336	3/8 Circle spatulated Micro point, double needle, Polyamide monofilament (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Nylon 3.0 3328		50000
	Nylon 4.0 3326		50000
	Nylon Suture		50000
	O.T Cap		50000
	O2 Mask Adult		50000
	O2 Mask Paediatric		50000
	O2 Nasal Prong Adult		50000
	O2 Nasal Prong Infant		50000
	O2 Nasal Prong Paediatric		50000

	Ocular conformer		50000
	O-Drape (Knee) Universal		50000
	Open End Ureteral Catheter – 4 F, 70 cms		50000
	Open End Ureteral Catheter – 5 F, 70 cms		50000
	Open End Ureteral Catheter – 6 F, 70 cms		50000
	Opsite (10cmX14cm)		50000
	Opsite (15cmX28cm)		50000
	Opsite (30cmX28cm)		50000
	Opsite (40X42)		50000
	Opsite (45X28cm)		50000
	Opsite (45X55cm)		50000
	Orbital Implants adults		50000
	Orbital Implants size child		50000
	Orbital Implants size infant		50000
	Outlet forceps	Right/Left Eye Small, Medium , Large Sizes Length- 22-25 mm Height – 19-22 mm Thickness – 4-6 mm High Quality PMMA Vented Used in eye fornix surgery FDA/CE/CDSCO/BIS/IS/ISO certified	50000
	Ovum forceps 'HEYWOOD SMITH' size 25cm box joint		50000
	Oxford red rubber ET tube (3 to 6 mm)		50000
	Oxy set (twin bore) - Adult		50000
	Oxy set (twin bore) - child		50000
	Oxygen air entertainment mask adult		50000
	Oxygen delivery Nasal prong		50000
	Oxygen Mask Adult (Sterile)		50000
	Oxygen Mask Padeiatric (Sterile)	Disposable. Made from special non-toxic medical grade PVC.Two holes to allow carbon dioxide exhaled by the patient to escape.Nasal clip for secure fixation over the patient's nose.Elastic band for placement around the head.Transparent tubing (Tube 2.1m) to connect the mask to the oxygen source. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Oxygen Mask with Nebulizer Adult	Disposable. Made from special non-toxic medical grade PVC.Two holes to allow carbon dioxide exhaled by the patient to escape.Nasal clip for secure fixation over the patient's nose.Elastic band for placement around the head.Transparent tubing (Tube 2.1m) to connect the mask to the oxygen source. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Oxygen Mask with Nebulizer Child		50000
	Oxygen Mask with Nebulizer Child B		50000
	Oxygen mask with Nibuliser (Neonatal)		50000
	Oxygen mask with Nibuliser (Paediatrics)		50000
	Oxygen Mask with Tube (Adult)		50000
	Oxygen Mask,Adult,Pediatric		50000
	Oxygen mask/Nasal pronge		50000
	Oxygen Nasal prong (adult)	Disposable (G.M.P./FDA/ISI/QCI certified as applicable)	50000

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	Oxygen Nasal prong (pedia)		50000
	Oxygen sensor PB480		50000
	Oxygen Set Twin Bore (Neonatal)		50000
	Oxygen Set Twin Bore Child	1. It is intended to be used for low/high flow oxygen therapy 2. It should deliver PEEP up to 10 cm H2O. 3. It should be capable to be connected with Resuscitation bag/ T-piece Resuscitators to deliver CPAP/ PPV 4. It should be capable of being connected with Ventilator on NIV mode to deliver IMV/SIMV of CPAP or as a regular O2 Cannula. 5. It should be provided with scale with holes for measurement of diameter of nares & prongs. 6. The prongs should be soft, curved. 7. It should be supplied with integrated 15 mm connector for attachment with breathing circuit. 8. It should not be made from natural rubber, latex or plasticizer DEHP. 9. Should be supplied in individual package. Product should be ISO 13485 certified. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Oxygen Set Twinbore Adult		50000
	Oxygen Nasal Canula Adult & Pediatric		50000
	P M O line		50000
	P.P. sheet 2mm		50000
	P.P. sheet 3mm		50000
	Pace maker drape		50000
	Pack Cell Volume Tube		50000
	Packing 15L 441011 for 911 & 912		50000
	Packing L 443085 for 911 & 912		50000
	Paed. Drip set (Measured Volume)		50000
	Paedia Drip Set Crepe Bandage (Medium & Large)		50000
	Paediatric drip set		50000
	Paladey		150000
	Paracheck Kit		50000
	Paraffin Gauze		50000
	Paraffin Gauge Dressing BP		50000
	Paraffin Gauze packet		50000
	Parafilm, roll		50000
	Parafin Gauze		50000
	Parasafe		50000
	Paritoneal Dialysis Cath (Adult)		50000
	Paritoneal Dialysis Cath (Child)		50000
	Paritoneal Dialysis Transfusion Set		50000
	Patient Dress Tie Knot		50000
	PCN Catheter (Malecot) 10F		50000
	PCN Catheter (Malecot) 12F		50000
	PD Dialysis Solution IP -1.5 /2.5 /4.5 /7.5 (2 liters)		50000

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	PD Dialysis Solution IP -1.5 /2.5 /4.5 /7.5 (2 liters) + PD catheters- Neonatal/Pediatric		50000
	Pediatric Central Line 4Fr, 3 lumen 8 cm		50000
	Pediatric ET Tube Microcuff 2.5mm		50000
	Pediatric ET Tube Microcuff 3.5mm		50000
	Pediatric ET Tube Microcuff 3mm		50000
	Pediatric ET Tube Microcuff 4.5mm		50000
	Pediatric ET Tube Microcuff 4mm		50000
	Pediatric ET Tube Microcuff 5.5mm		50000
	Pediatric ET Tube Microcuff 5mm		50000
	Pediatric ET Tube Microcuff 6.5mm		50000
	Pediatric ET Tube Microcuff 6mm		50000
	Pediatric ET Tube Microcuff 7.5mm		50000
	Pediatric ET Tube Microcuff 7mm		50000
	Pediatric ET Tube Microcuff 8.00mm		50000
	Pediatric ET Tube Microcuff 8.5mm		50000
	Pediatric Tenckhoff Catheter - Single Cuff		50000
	Pediatric ventilator circuit with water trap disposable	<p>It should have the following parameters:</p> <p>General features: Sterile, single use, disposable, non pyrogenic, non toxic. Transparent tubing for flow visibility. Designed for pediatric peritoneal dialysis (acute or chronic use).</p> <p>(1) Size: Pediatric/Child.</p> <p>(2) Length: 30cm-45cm</p> <p>(3) Cuffs: Single cuff.</p> <p>(4) Material : Made of medical grade biocompatible soft silicone (soft, kink resistant andatraumatic). Free from DEHP,BPA and latex.</p> <p>(5) Configuration: Straight or curved (swan neck) design to prevent migration and reduces leakage.</p> <p>(6) Tip design: Open ended with multiple side holes (fenestrations) to allow uniform dialysate flow.</p> <p>(7) Radiopaque line for X-ray visibility.</p> <p>(8) Should come with peel apart introducer kit.</p> <p>(9) Catheter accessories: Catheter adaptor (plastic) and catheter clamp.</p> <p>(10) Sterilization : Sterilized by Ethylene Oxide or Gamma radiation.</p> <p>(11) Standards: ISO compliance</p>	50000
	Pedicle screws 4.5 x 25 mm		50000
	Pedicle screws 4.5 x 30 mm		50000
	Pedicle screws 4.5 x 35 mm		50000
	Pedicle screws 4.5 x 40 mm		50000
	Pedicle screws 5 x 40 mm		50000
	Pedicle screws 6 x 55 mm		50000
	Pedicle screws 6 x 60 mm		50000
	Pedicle screws 6 x50 mm		50000
	Pedicle screws 6.5 x50 mm		50000

	Pedicle screws 6.5 x55mm		50000
	Pedicle screws 6.5 x60 mm		50000
	Pedicle screws 6x45 mm		50000
	Pelvic Binder all sizes		50000
	Peradex Extra 1 Kg		50000
	Peradex Powder		50000
	Percussion or Knee Hammer		50000
	Percutaneous Nephrostomy Catheter		50000
	Percutaneous tracheostomy set	<p>It should have the following parameters:</p> <p>(1) Sizes : 6Fr, 7Fr, 7.5Fr, 8Fr, 8.5Fr, 9Fr, 10Fr.</p> <p>(2) Length: 22-30cm.</p> <p>(3) Material: Made of medical grade polyurethane or polyethylene offering flexibility and biocompatibility.</p> <p>(4) Side Holes: These catheters usually have multiple side holes (4-12) along the (pigtail) distal end. They facilitate drainage and infusion.</p> <p>(5) Guidewire Compatibility : They are designed to be used with a guidewire for placement, with recommended guidewire diameters typically being 0.035 inch or 0.038 inch.</p> <p>(6) Tip Shape : The pigtail configuration is crucial for securing the catheter within the drainage site and preventing migration.</p> <p>(7) Proximal End: The proximal end usually have a luer lock hub for secure connection to drainage bags or other accessories.</p> <p>(8) Set Components: Pigtail catheter sets may include additional components like dilators, needles, connecting tubes and stopcocks as detailed in medical supply listings.</p> <p>(9) Sterility: Pigtail catheters are typically sterile, single use devices.</p> <p>(10) Standards: ISO compliance</p> <ul style="list-style-type: none"> • Tip Design • Straight or Coiled • Multiple side holes at the intraperitoneal end for uniform dialysate flow <p>(7) Connector & Accessories</p> <ul style="list-style-type: none"> • Universal Luer lock or adapter compatible ◦ Trocar / introducer needle ◦ Peel-away sheath ◦ Stainless steel stylet ◦ Catheter securing clamps <p>(8) Sterilization & Packaging</p> <ul style="list-style-type: none"> • EO sterilized • Packaged in sterile, peel-open pouch • Single use, disposable <p>(9) Standards: ISO compliance</p>	50000
	Periodontal Pack		50000
	Peritoneal Dialysis Catheter Child		50000

	Peritoneal Dialysis Catheter Adult	<p>It should have the following parameters:</p> <ul style="list-style-type: none"> (1) Size : Child size (2) Catheter Type <ul style="list-style-type: none"> • Tenckhoff pediatric catheter (3) Material <ul style="list-style-type: none"> • Medical grade silicone • Non toxic, biocompatible, kink resistant • Radiopaque line for X-ray visibility (4) Dimensions <ul style="list-style-type: none"> • Outer Diameter : 3.5-5.0 mm • Inner Diameter : 2.0-2.8mm • Length : 40-55cm (5) Cuffs <ul style="list-style-type: none"> • Material: Polyester felt • Type: <ul style="list-style-type: none"> ◦ Proximal cuff – sits in subcutaneous tunnel ◦ Distal cuff – near the peritoneum • Distance between cuffs : 3-5cm approximately 	50000
	Peritoneal Dialysis Catheter Set	<p>It should have the following parameters:</p> <ul style="list-style-type: none"> (1) Size : Adult size (2) Catheter Type <ul style="list-style-type: none"> • Tenckhoff Adult catheter (3) Material <ul style="list-style-type: none"> • Medical grade silicone rubber • Non toxic, biocompatible, kink resistant • Radiopaque line for X-ray visibility (4) Dimensions <ul style="list-style-type: none"> • Outer Diameter : 5.0-6.0 mm • Inner Diameter : 2.6-3.5mm • Length : 55-62 cm (5) Cuffs <ul style="list-style-type: none"> • Material: Polyester felt • Type: <ul style="list-style-type: none"> ◦ Proximal cuff – sits in subcutaneous tunnel ◦ Distal cuff – near the peritoneum • Distance between cuffs : 5-7cm approximately (6) Tip Design <ul style="list-style-type: none"> • Straight or Coiled • Multiple side holes at the intraperitoneal end for uniform dialysate flow (7) Connector & Accessories <ul style="list-style-type: none"> • Luer lock compatible connector • Trocar / introducer needle • Peel-away sheath • Stainless steel stylet • Catheter securing clamps (8) Sterilization & Packaging <ul style="list-style-type: none"> • EO sterilized • Packaged in sterile, peel-open pouch • Single use, disposable (9) Standards: ISO compliance 	50000
	Peritoneal Dialysis Infusion Set		50000
	Peritoneal Dialysis Transfusion Set		50000

	Peritoneal Dialysis Catheter (Adult)	<p>It should have the following parameters:</p> <p>(1) General features: Specially designed "Y" shaped transfusion set, sterile, single use. Disposable, non pyrogenic, non toxic. Transparent tubing for flow visibility.</p> <p>(2) Material : Medical grade PVC/silicone. Free from DEHP,BPA and latex.</p> <p>(3) Length: 2metres.</p> <p>(4) Connectors:</p> <p>Patient End : Compatible with Tenckhoff catheter (Luer lock or proprietary connector).</p> <p>Solution Bag End : Standard connector to dialysis solution bag (usually Luer lock or spike connector).</p> <p>Equipped with protective cap to maintain sterility for aseptic connection/disconnection.</p> <p>(5) Clamp: Built in roller clamp or pinch clamp for flow regulation and secure closure. Should have provide with two upper control clamps to facilitate alternative change of fluid bottles and two lower clamps help easy input and drainage of solution.</p> <p>(6) Flow Rate: > 200mL/min under gravity.</p> <p>(7) Filter : Bacterial hydrophobic filter (0.2μm) to prevent infection</p> <p>(8) Sterilization : Sterilized by Ethylene Oxide or Gamma radiation.</p> <p>(9) Standards: ISO compliance</p>	50000
	Peritoneal Dialysis Catheter (Child)		50000
	Peritoneal Dialysis Transfusion Set		50000
	Philadelphia Cervical Hard Collar		50000
	PICC Catheter 18		50000
	PICC Catheter 1Fr		50000
	PICC Catheter 20		50000
	PICC Catheter 22		50000
	PICC Catheter 24		50000

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	PICC Catheter 26	<p>It should have the following parameters:</p> <p>(1) Size : 2Fr / (24Gauge). Outer Diameter: 0.6mm. Inner Diameter : 0.3mm.</p> <p>(2) Length : 30cm.</p> <p>(3) Tip : Atraumatic, radiopaque tip.</p> <p>(4) Markings: Centimeter markings along the catheter.</p> <p>(5) Fixation : Small fixation wings or pink hub</p> <p>(6) Material : Radiopaque polyurethane (PUR). Latex free, DEHP free, Pyrogen free</p> <p>(7) Introducer Options:</p> <p>Splitting needle 20G, 25mm Short IV cannula 24G</p> <p>Peelable microflash cannula 20G, 18mm</p> <p>(8) Extension tube : 11cm PUR with clamp.</p> <p>(9) Lumen Configuration : Single lumen.</p> <p>(10) Flow rate : 5.0 mL/min</p> <p>(11) Priming volume : 0.12mL.</p> <p>(12) Securement : Statlock</p> <p>(13) Sterility : Ethylene Oxide (EO) sterilized</p> <p>(14) Packaging : Individually packed in sterile trays.</p> <p>(15) Standards : ISO compliance</p>	50000
	PICC Catheter 28G		50000
	PICC Catheter 2Fr	<p>It should have the following parameters:</p> <p>(1) Size : 1Fr / (28Gauge). External Diameter: 0.35mm approximately. Inner Diameter : 0.20mm- 0.25mm.</p> <p>(2) Length : 20cm.</p> <p>(3) Tip : Atraumatic, radiopaque tip.</p> <p>(4) Markings: Centimeter markings along the catheter.</p> <p>(5) Fixation : Small fixation wings or pink hub.</p> <p>(6) Material : Radiopaque polyurethane (PUR). Latex free, DEHP free, Pyrogen free</p> <p>(7) Introducer Options:</p> <p>Splitting needle 24G, 19mm length Short IV cannula 24G, Peelable cannula</p> <p>(8) Extension tube : 8cm PUR with clamp.</p> <p>(9) Lumen Configuration : Single lumen.</p> <p>(10) Flow rate : 0.7 mL/min</p> <p>(11) Priming volume : 0.07mL</p> <p>(12) Securement : Statlock</p> <p>(13) Sterility : Ethylene Oxide (EO) sterilized</p> <p>(14) Packaging : Individually packed in sterile trays.</p> <p>(15) Standards : ISO compliance</p>	50000
	Pigtail Catheter-12Fr		50000
	Pigtail Catheter 8F		50000
	Pigtail Catheter 10F		50000
15.00	Pigtail Catheter 12F		50000
15.01	Plain polythene sheet (green)		50000
15.02	Plain red Rubber Catheter		50000
15.03	Plain Vial		50000

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15.04	Plaster of paris 6 Inch		50000
15.05	Plaster of Paris (Bandage) -7.5 cm x 2.7 m		150000
	Plaster of paris 4 Inch		150000
	Plaster of Paris 4"(Bandage 10cm X 2.7m)		150000
	Plaster of Paris 6"(Bandage 15cm X 2.7m)		150000
	Plastic Drape		50000
	Plastic small tube		50000
	Plastic trocar for Pleuroscopy		50000
	Pleural biopsy needles (Adult size)		50000
	PM Kit 1 for Reno-20 Sterilizer		50000
	PM Kit 2 for Reno-20 Sterilizer		50000
	PMO Line Extension	Purpose: to be used for infusion of fluids and for IBP monitoring, Material: made of polyethylene and it should be transparent, Length: 200 cm, Priming volume: 2.0 ml (200 cm), Internal diameter: 1.5 mm, Drug compatibility: should be compatible for infusion of medications, Demonstration of the item is must before final selection. (male to female and male to male) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Pneumatic Compression Stocking		50000
	Polishing Paste Septodont		50000
	Polydiananone 3-0, ROUND BODY, 20mm 1/2 circle ()		50000
	Polyester Resin		50000
	Polyglactin 3-0, ROUND BODY, 20mm 1/2 circle		50000
	Polymer Coated Sterile Powder Free Gloves 6.5		50000
	Polymer Coated Sterile Powder Free Gloves 7.0		50000
	Polymethyl Metha Acrylate Adult 18mm		50000
	Polymethyl Metha Acrylate Infant		50000
	Polymethyl Metha Acrylate Paediatrics 16mm, 14mm		50000
	Polypropylene 4-0	Eye Sphere PMMA, Size 14/16/18/20 mm, High Quality PMMA, Used as Enucleation / orbital implant, FDA/CE/CDSCO/BIS/IS/ISO certified	50000
	POP Cast (Rapidur/ Orthoset /Top cast/Popband) 4"		50000
	POP Cast (Rapidur/ Orthoset /Top cast/Popband) 6"		50000
	Portex Tracheostomy Tube 7mm		50000
	Portex Tracheostomy Tube 8.5 mm		50000
	Portex Tracheostomy Tube 8mm		50000
	Portex Tracheostomy Tue 7.5mm		50000
	Posiflush SP Syringe 10 ML		50000
	Posterior Restorative Gel		50000
	Pouch Roll 150 mm for Reno-20 Sterilizer		50000
	Pouch Roll 200 mm for Reno-20 Sterilizer		50000
	Pouch Roll 250 mm for Reno-20 Sterilizer		50000

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	Pouch Roll 75 mm for Reno-20 Sterilizer		50000
	Povidone Iodine Scrub 7.5ml		50000
	Povidone Iodine Solution (10%)		50000
	Povidone Iodine Solution (5%)		50000
	Powder-free gloves 6"		50000
	Powder-free gloves 6.5"		50000
	Powder-free gloves 7"		50000
	PPE Kit		50000
	Pre Hypernised Syringe/ABG		50000
	Prefilled Syringe 0.9 5ml		50000
	Prefilled Syringe Device for IV Line Flushing 10ml		50000
	Prefilled Syringe Device-for IV Line Flushing 5ml		50000
	Preheparamised Syringe for ABG		50000
	Pre-load cast (Dyna type/ BSN Medical)	Preheparinised ABG Syringe (2 ml or more) with safety lock * The ABG syringe should be pre-heparinized with dry calcium based electrolyte -balanced lithium heparin. * It should contain electrolyte - balanced heparin, coated on cellulose fiber. * It should have preset mechanism with vented stopper to automatic aspiration of blood and minimize the air exposure. * It should have a safety lock mechanism to lock the needle after use to prevent needle stick injury.	50000
	Pressure bag for IV Fluid 500ml		50000
	Pressure Infusion Bags (Disposable)		50000
	Pressure Infusion Bags (Disposable)Easy pump 5.5 day	Capacity of Infusion Bags- 1000 milliliter Material - Polyurethane Color coded Gauge for accurate -Yes Pressure monitoring V pole loop provided -Yes Additional Features -Visibility of Fluids, Latex Free, MRI Safe, Space provided to record Patient Information. Pressure Relief Valve to prevent - Yes Over inflation (up to 300mmHg) Three-way stopcock for pressure - Yes control Usage Type -Reusable	50000
	Pressure infusion Cuff (50 ml)	Set should contain: 1. Valve needle or Seldinger needle 2. Kink-proof guide wire with flexible J-tip 3. Triple-lumen catheter: Atraumatic catheter tip / radio opaque / Three lumen: distal = 16 G; middle = 18 G; proximal = 18 G / Length markings / Color-coded ports. Luer-Lock hubs with unidirectional valve caps. Fixation wings at the channel junction for securing the catheter. 4. Movable fixation with fixation wings for catheter fixation at the puncture site. 5. Scalpel 1no 6. Dilator 1no 7. Syringe 5ml 1 no	50000

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	Pressure Infusion Cuff 500 ml (Romo - fusor)		50000
	Pressure monitoring line 100cm		50000
	Pressure monitoring line 150 cm	Small bore high pressure extension line. Multipurpose extension line suitable for angiography, arteriography, CVP measurement suitable for high pressure monitoring and for connection between syringe infusion pump and patient. With RED Line for ARTERIAL line. (male to female) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Pressure monitoring line 200 cm	Purpose: to be used for infusion of fluids and for IBP monitoring, Material: made of polyethylene and it should be transparent, Length: 150 cm, Priming volume: 1.6 ml (150 cm), Internal diameter: 1.5 mm, Drug compatibility: Should be compatible for infusion of medications, Demonstration of the item is must before final selection. (male to female) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Pressure Monitoring Tube 100gm(high Pressure extention line)		50000
	Pressure Monitoring Tube 150gm(High Pressure Extenion line)		50000
	Pressure Monitoring Tube 200gm(Hihg Pressure Extention Line		50000
	Pre-sterilized post-operative hydro fiber technology border covered by hydrocolloid dressing, Size - 9cm x 25cm / 9cm x 30cm		50000
	Prime Water		50000
	Prolene 10/0, 16mm spatulated Micro point straight needle, double armed.		50000
	Prolene 5/0 16mm 1/2c Taper Point	Monofilament Polypropylene Sterilised surgical needled suture, Size 10-0;Straight Reverse Cutting Spatulated 16mm Double arm Needle 23cm (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Prolene 6/0 12mm	Size : 5-0, 1/2 Circle T P DA, 16mm, 90cm, Non Absorbable Monofilament Polypropylene Surgical Suture (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Prolene 8/0 12mm	Size : 6-0, 3/8 Circle R C, 12mm,, 90cm, Non Absorbable Monofilament Polypropylene Surgical Suture (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Proseal LMA 1.0	Size : 8-0, 3/8 Circle T P DA, 9mm, 60cm, Non Absorbable Monofilament Polypropylene Surgical Suture (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Proseal LMA 1.5		50000
	Proseal LMA 2.0		50000
	Proseal LMA 2.5		50000
	Proseal LMA 3.0		50000
	Proseal LMA 4.0		50000
	Proseal LMA 5.0		50000
	Prosthetic Button with Hole		50000
	Protaper Dentsply Gold Universal Sx 21 mm		50000

	Protaper Dentsply Gold Universal Sx 25 mm		50000
	Protaper Files Hand Files F1		50000
	Protaper Files Hand Files F2		50000
	Protaper Files Universal Hand Files 21 mm F1		50000
	Protaper Files Universal Hand Files 21 mm F2		50000
	Protaper Files Universal Hand Files 21 mm F3		50000
	Protaper Files Universal Hand Files 21 mm S1		50000
	Protaper Files Universal Hand Files 21 mm S2		50000
	Protaper Files Universal Hand Files 25 mm F1		50000
	Protaper Files Universal Hand Files 25 mm F2		50000
	Protaper Files Universal Hand Files 25 mm F3		50000
	Protaper Files Universal Hand Files 25 mm S1		50000
	Protaper Files Universal Hand Files 25 mm S2		50000
	Protector		50000
	Proximal femoral locking plate (For hip fracture fixation)		50000
	PT Vial		50000
	PTBD Catheter Set 8F		50000
	Pulse oximeter		50000
	Puncture needle (18g x 7cm)		50000
	Purpervil Septodont		50000
	PVC Endotracheal tube (2.0 mm) Uncuffed	<p>It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37°), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0). It should be packed sterile and for single use only. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size), at 1 cm interval for 4.0. Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0). Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. Demonstration of the items is must before final selection (G.M.P./FDA/ISI/QCI certified as applicable)</p>	50000

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	PVC Endotracheal tube (2.5 mm) Uncuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37:), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0). It should be packed sterile and for single use only. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size), at 1 cm interval for 4.0. Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0), Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	PVC Endotracheal tube (3.0 mm) Uncuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37:), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0). It should be packed sterile and for single use only. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size), at 1 cm interval for 4.0. Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0), Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	PVC Endotracheal tube (3.5 mm) Uncuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37:), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0). It should be packed sterile and for single use only. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size), at 1 cm interval for 4.0. Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0), Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. (G.M.P./FDA/ISI/QCI certified as applicable)	50000

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	PVC Endotracheal tube (4 mm) Uncuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37:), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Length of distal black tips should be as follows: 20 mm (2.0 – 3.5) and 30 mm (4.0). It should be packed sterile and for single use only. It should have distance markings at every 0.5 cm interval (2.0 – 3.5 size), at 1 cm interval for 4.0. Length of tubes should be as follows: 150 mm – 165 mm (2.0 - 3.5)/ 210 mm – 230 mm (4.0), Proximal end should have a standard male ISO adaptor 15 mm to connect tube with ventilators. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	PVC Endotracheal tube 5 mm cuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37:), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Provided with soft cuff based on high volume and low pressure at the distal end. Non return valve with pilot cuff for easy assessment of the pressure in the main cuff. Proximal end fitted with standard 15 mm connector. Radiopaque line on the tube to facilitate easy location of tube. Murphy eye distal end for atraumatic intubation and extubation. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	PVC Endotracheal tube 5.5 mm cuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37:), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Provided with soft cuff based on high volume and low pressure at the distal end. Non return valve with pilot cuff for easy assessment of the pressure in the main cuff. Proximal end fitted with standard 15 mm connector. Radiopaque line on the tube to facilitate easy location of tube. Murphy eye distal end for atraumatic intubation and extubation. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	PVC Endotracheal tube 6 mm cuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37:), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Provided with soft cuff based on high volume and low pressure at the distal end. (G.M.P./FDA/ISI/QCI certified as applicable)	50000

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	PVC Endotracheal tube 6.5 mm cuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37:), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Provided with soft cuff based on high volume and low pressure at the distal end. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	PVC Endotracheal tube 7 mm cuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37:), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Provided with soft cuff based on high volume and low pressure at the distal end. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	PVC Endotracheal tube 7.5 mm cuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37:), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Provided with soft cuff based on high volume and low pressure at the distal end. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	PVC Endotracheal tube 8 mm cuffed	It should be made from non-toxic, medical grade PVC; must not contain latex, DEHP. Distal end should be beveled (37:), cupped, and atraumatic. It should be transparent, soft, and smooth. It should be reinforced spirally to minimize crushing or kinking. It should have a continuous radio opaque line for x-ray visualization. Provided with soft cuff based on high volume and low pressure at the distal end. (G.M.P./FDA/ISI/QCI certified as applicable)	150000
	PVC Film - 150micron 1.2mm		50000
	PVC tubing		50000
	Pyrazinamide (PZA)		50000
	Pyrazinamide (PZA) kit		50000
	Pyrazinamide (PZA) medium		50000
	Q. Syte Duo		50000
	Q. Syte Mono		50000
	Q. Syte Pediatric Extension set		50000
	Q. Syte Trio		50000
	Rams Cannula N4900		50000

	Rams Cannula N4901	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Materials Included: <ul style="list-style-type: none"> • Cannula tube & prongs (PVC) • Adapter (PVC) • O-ring (Silicone) • Oxygen adapter (Acrylic) 2. Nasal prong dimensions <ul style="list-style-type: none"> • Septal space: 2.5mm • Outer Diameter : 3.0mm 3. Oxygen tubing adapter : 15mm standard oxygen tubing adapter 4. Flow compatibility <ul style="list-style-type: none"> • Compatible with both low flow and high flow humidified oxygen delivery systems 5. Safety <ul style="list-style-type: none"> • Latex free, DEHP free 6. Sterility & Packaging <ul style="list-style-type: none"> • Sterile • Single use, disposable • Individually packed 7. Standards / Compliance <ul style="list-style-type: none"> • ISO compliance 	50000
	Rams Cannula N4902	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Materials Included: <ul style="list-style-type: none"> • Cannula tube & prongs (PVC) • Adapter (PVC) • O-ring (Silicone) • Oxygen adapter (Acrylic) 2. Nasal prong dimensions <ul style="list-style-type: none"> • Septal space: 4.25m • Outer Diameter : 3.0mm 3. Oxygen tubing adapter : 15mm 4. Flow compatibility <ul style="list-style-type: none"> • Compatible with both low flow and high flow humidified oxygen delivery systems 5. Safety <ul style="list-style-type: none"> • Latex free, DEHP free 6. Sterility & Packaging <ul style="list-style-type: none"> • Sterile • Single use, disposable • Individually packed 7. Standards / Compliance <ul style="list-style-type: none"> • ISO compliance 	50000

	Randell Baker soucek face mask silicon (0, 1, 2, 3)	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Materials Included: <ul style="list-style-type: none"> • Cannula tube & prongs (PVC) • Adapter (PVC) • O-ring (Silicone) • Oxygen adapter (Acrylic) 2. Nasal prong dimensions <ul style="list-style-type: none"> • Septal space: 4.75m • Outer Diameter : 3.5mm 3. Oxygen tubing adapter : 15mm 4. Flow compatibility <ul style="list-style-type: none"> • Compatible with both low flow and high flow humidified oxygen delivery systems 5. Safety <ul style="list-style-type: none"> • Latex free, DEHP free 6. Sterility & Packaging <ul style="list-style-type: none"> • Sterile • Single use, disposable • Individually packed 7. Standards / Compliance <ul style="list-style-type: none"> • ISO compliance 	50000
	Ranger Foot (22cm - 27cm)		50000
	Rectactor Baby Ribs spatula		50000
	Rectal Speculum Kally Ext. Large		50000
	Rectal Speculum Kally Large		50000
	Rectal Speculum Kally Medium		50000
	Rectal Speculum Kally Small		50000
	Rectal thermometer Adult		50000
	Rectal thermometer Paediatric		50000
	Renalin 100 Cold Sterilant Concentrated (10 liters) for Cold Sterilant for Dialyzer Reprocessing		50000
	Retina		50000
	Retractor "KILNER"		50000
	Retractor "KOCHER" 23cm(43 x 18mm)		50000
	Retractor "KOCHER" 23cm(63 x 25mm)		50000
	Retractor "KOCHER" 23cm(78 x 40mm)		50000
	Retractor "MORRIS" 6cm width		50000
	Retractor "MORRIS" 7.5cm width		50000
	Retractor "MORRIS" 8.7cm width		50000
	Retractor 'BALFOUR' Self Retaining		50000
	Retractor 'Czerny' Size 15 cm		50000
	Retractor 'Czerny' Size 20 cm		50000
	Retractor 'DEAVERS' 18cm		50000
	Retractor 'DEAVERS' 21.5cm		50000
	Retractor 'DEAVERS' 25cm		50000
	Retractor 'DEAVERS' 25cm x 2.5cm		50000
	Retractor 'DEAVERS' 30cm x 4cm		50000

	Retractor 'DEAVERS' 30cm x 6cm	50000
	Retractor 'DEAVERS' 31cm	50000
	Retractor 'DEAVERS' 33cm	50000
	Retractor 'DOYEN' 10 cm width	50000
	Retractor 'DOYEN' 5 cm width	50000
	Retractor 'DOYEN' 6 cm width	50000
	Retractor 'Farabeuf' Set of 2	50000
	Retractor 'JANSEN' 10cm Self Retaining	50000
	Retractor 'MOLLISON' Self Retaining	50000
	Retractor 'MORRIS' 10 cm width	50000
	Retractor 'MORRIS' 5 cm width	50000
	Retractor double hook	50000
	Retractor for Ribs spreader self retaining fixed blade	50000
	Retractor for Ribs spreader self" BURFORD" Adult self retaining	50000
	Retractor Hook Double Sharp	50000
	Retractor Hook Single Sharp	50000
	Retractor Lengenback 12mm width	50000
	Retractor Lengenback 16mm width	50000
	Retractor Lengenback 18mm width	50000
	Retractor Lengenback 22.5cm (30 x 11mm)	50000
	Retractor Lengenback 22.5cm (30 x 14mm)	50000
	Retractor Lengenback 22.5cm (30 x 16mm)	50000
	Retractor Lengenback 22.5cm (40 x 11mm)	50000
	Retractor Lengenback 22.5cm (50 x 11mm)	50000
	Retractor Lengenback 22.5cm (85 x 15mm)	50000
	Retractor Lengenback 22mm width	50000
	Retractor Lengenback 30cm x 2.5cm	50000
	Retractor Lengenback 30cm x 4.0cm	50000
	Retractor Lengenback 30cm x 5.0cm	50000
	Retractor Lengenback 7mm width	50000
	Retractor Lengenback 8mm width	50000
	Retractor single hook	50000
	Retractor (Right angle)	50000
	Retrograde ankle arthrodesis nail	50000
	Rib Cutter	50000
	Right angle Skin retracrtor	50000
	Roas tracheal connectors 5 mm set in box	50000
	Roll Bandage 10cmX4m	50000
	Roll Bandage 15cmX4m	150000
	ROLLED BANDAGE 10cm x 3MM	150000
	ROLLED BANDAGE 15cm x 3MM	150000
	ROLLED BANDAGE 5cm x 3MM	150000
	Rolled Bandage (7.5cm x 3m)	150000

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	ROM Knee Brace	150000
	Romo Drain	50000
	Romo Seal (Adult)	50000
	Romo Seal (Child)	50000
	Romovac Seal Poly seal	50000
	Romovac Set 12 F	50000
	Romovac Set 14F	50000
	Romovac Set 16F	50000
	Romovac Set 18F	50000
	Ruthinium Acry Rock Acrylic Dental Teeth Set Shade A2	50000
	Ruthinium Acry Rock Acrylic Dental Teeth Set Shade A3	50000
	Ruthinium Acry Rock Acrylic Dental Teeth Set Shade A3.5	50000
	RVG Sleeve	50000
	Ryle Tube 10FG	50000
	Ryle Tube 12FG	50000
	Ryle Tube 14FG	50000
	Ryle Tube 16FG	50000
	Ryle Tube 18FG	50000
	Ryle Tube 8FG	50000
	Sacro-pelvic fixation devices (Iliac Screw and S2 alar screw with connecting rods)	50000
	Saline instillation accessory (Cassette for Volumetric delivery of tropical wound solution to the wound site.)	50000
	SAM (Sanjivini Airway Mask) disposable (2.5 to 5)	50000
	Sanicope	50000
	Saniscope Powder	50000
	Sanitary Pads	50000
	Scalp Vein 20 G	50000
	Scalp Vein 22 G	50000
	Scalp Vein 24 G	50000
	Scalpel Handle B.P. No. 3	50000
	Scalpel Handle B.P. No. 4	50000
	Scalpel Handle B.P. No. 7	50000
	SCD flowtron acs 900 (Compatible with arjhunteigh India DVT pump)	50000
	Scintillation Vial 8 ml	50000
	Scissor Badge "LISTER" 19.0 cm	50000
	Scissor Guage Cutting (Tailor) size 20 cm	50000
	Scissor size 15 cm Curved	50000
	Scissor size 17.5 cm Curved	50000
	Scissor size 20 cm Straight	50000
	Scissor size 22.5 cm Straight	50000
	Scissors 5"	50000
	Scissors 7"	50000
	Scissors 8"	50000

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	Scissors Iris Fine 10.5 cm Conjunctival Straight		50000
	Scissors Iris Fine 10.5 cm Curved		50000
	Scissors Mayo Size 14.0 cm Curved		50000
	Scissors Mayo Size 16.5 cm Straight		50000
	Scissors Mayo Size 16.5cm Curved		50000
	Scissors Mayo Size 19.0 cm Curved		50000
	Scissors Mayo Size19.0 cm Straight		50000
	Scissors metzen baum 20cm		50000
	Scissors Metzenbaum Size 15 cm Curved		50000
	Scissors Metzenbaum Size 15 cm Straight		50000
	Scissors Metzenbaum Size 17.5 cm Curved		50000
	Scissors Metzenbaum Size 17.5 cm Straight		50000
	Scissors Metzenbaum Size 20.0 cm Curved		50000
	Scissors Metzenbaum Size 20.0cm Straight		50000
	Scissors Metzenbaum Size 22.5 cm Straight		50000
	Scissors Metzenbaum Size 22.5cm Curved		50000
	Scissors straight 20cm		50000
	Scissors straight 22.5cm		50000
	Scissors Suture cutting 'HEATH' Size 15 cm		50000
	Scotch cast / fibre glass		50000
	Sealed Water Drainage Pleural Adult/Romoseal Adult		50000
	Sealed Water Drainage Pleural Child/Romoseal Child		50000
	Sectional Tray		50000
	Self tapping screws 4 mm		50000
	Self adhesive urine sample bag - Pediatric		50000
	Self retaining retractor 5"- 6"		50000
	Semi Automatic Core Biopsy Gun 18G		50000
	Semi Automatic Core Biopsy Gun 20G		50000
	Semi circle air ring mackintosh for drainage		50000
	Semi-automatic Biopsy gun 18g		50000
	Semi-automatic Biopsy gun 20g		50000
	Sepgard Dressing Tulle		50000
	Sheet galatine (high grade)		50000
	Shiley Fenestrated Low Pressure Tracheostomy Tube(with cuffed)-4FEN		50000
	Shiley Fenestrated Low Pressure Tracheostomy Tube(with cuffed)-6FEN		50000
	Shiley Fenestrated Low Pressure Tracheostomy Tube(with cuffed)-8FEN		50000
	Shiley Fenestrated Tracheostomy Tube(cuffless)-4CFN		50000
	Shiley Fenestrated Tracheostomy Tube(cuffless)-8CFN		50000

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	Shirmer's Strips		50000
	Shofu Beuti Sealant		50000
	Short needle Holder		50000
	Short -Shot Banding Gun		50000
	Shoulder immobilizer		50000
	Silicon urinary Catheter		50000
	Siliconised Soft abdominal drain all sizes		50000
	Silk 5/0 10mm 3/8c RB		50000
	Silk 0(NW5334)		50000
	Silk 2.0 5036		50000
	Silk 2.0 5052		50000
	Silk 2.0 5062		50000
	Silk 3.0 5003		50000
	Silk 3.0 5028		50000
	Silk 5/0 10mm 3/8c Reverse cutting/tapered		50000
	Silk 6/0 8mm 3/8c RC Premium	Size : 5-0, 1/2 Circle Taper cut, 17mm, 76cm Non Absorbable Black Braided Silk Surgical Suture (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Silk Suture	3/8 Circle Reverse Cutting, Braided Silk with needle suture (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Silk suture 1- 0 (Silk suture with reverse cutting needle)		50000
	Silk Suture 2-0 (Silk suture with reverse cutting needle)		50000
	Silk Suture 4-0		50000
	Silver Di Amide Flouride	Size : 4-0, 3/8 Circle Cutting, 16mm, 76cm, Non Absorbable Black Braided Silk Surgical Suture (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Silverman Kidney/Liver Biopsy Needle Adult & Child		50000
	Sims Speculum		50000
	Single Lumen Catheter for Dialysis		50000
	Single Lumen Fr5x20cm		50000
	Single Lument Catheter Kit with curved extension and Laser Cut Side Slot with Dialator		50000
	Single piece transparent drainable ostomy appliance having triple hydrocolloid-based skin barrier with elastomeric polymers and one-sided comfort panel for pediatric patients with a cutting circumference of 8 mm-50 mm		50000
	Singlehook retractor		50000
	SIRE Kit		50000
18.00	Skin Barrier Spray with hexa methyl siloxane, Size - 50 ml		50000
18.01	Skin Graft Knife Blade (REF: HG-215-01-Q)		50000
18.02	Skin Grafting blade		50000
18.03	Skin Grafting Knife		50000
18.04	Skin hook		50000
	Skin hook retractor		50000

TENDER ENQUIRY NO: NEIGR/S & P/OT/E-10/2025 - 26

	Skin Marker		50000
	Skin stapler		50000
	Skin Stapler Removal		50000
	Skin Staplers (PMW35)		50000
	Skin Traction Kit		50000
	Smartsite extention Set 3 needle free valve		50000
	SMMS Wrapping Sheet 100 x 100		50000
	SMMS Wrapping Sheet 120x120		50000
	SMMS Wrapping Sheet 90 x 90		50000
	Snuggy all silicon face mask size 1		50000
	Snuggy all silicon face mask size 2		50000
	Snuggy all silicon face mask size 3		50000
	Snuggy all silicon face mask size 4		50000
	Snuggy all silicon face mask size 0		50000
	Snuggy all silicon face mask e size 5		50000
	Sodium hypochloride 500 ml		50000
	sofratulle		50000
	Sofroll 4"		50000
	Sofroll 6"		50000
	Soft Cervical Collar		50000
	Soft Roll (G-Soft) 4"		50000
	Soft Roll (G-Soft) 6"		50000
	Soldering Torch		50000
	SP 02 Probe for cardiac monitor M6 Aster mediAid		50000
	Spacer		50000
	Spare lamp for Ophthalmoscope + Otoscope		50000
	Spare parts for: Easylite,911 , 912 & others		50000
	Spatulae Powder		50000
	Specimen tube borosilicate 15 ml cap		50000
	Spiked staple for ligament repair		50000
	Spinal implants with fenestration screw system with connecting Rods (For osteoporotic fractures and spinal pathologies)		50000
	Spinal Needle 20G		50000
	Spinal Needle 23G	Needles should be available in Quincke point tips, length at least 90 mm, with clear polycarbonate hub for easyvisualization of CSF. Detachable wing for good grip is preferable. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Spinal Needle 25G	Needles should be available in Quincke point tips, length at least 90 mm, with clear polycarbonate hub for easyvisualization of CSF. Detachable wing for good grip is preferable. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Spinal Needle 27G	Quincke point tips, length at least 90 mm, sterile pre-packed.Should allow easy visualization of CSF. G-25	50000

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	Spinal needle pencil tip disposable 25G,	Whitacre pencil point tips, length at least 90 mm, sterile pre-packed. Should allow easy visualization of CSF. With Color coded stylet. (G.M.P./FDA/ISI/QCI certified as applicable) preferably to come with introducer needle	50000
	Spinal needle pencil tip disposable 26G.		50000
	Spinal needle pencil tip disposable 22G,		50000
	Spinal needle pencil tip disposable 23G,		50000
	Spinal needle pencil tip disposable 24G,		50000
	Spinal Needle/Lumber Puncture Needle 18G		50000
	Spinal Needle/Lumber Puncture Needle 20G		50000
	Spinal Needle/Lumber Puncture Needle 21G		50000
	Spinal Needle/Lumber Puncture Needle 22G		50000
	Spinal Needle/Lumber Puncture Needle 23G		50000
	Spinal Needle/Lumber Puncture Needle 24G		50000
	Spinal Needle/Lumber Puncture Needle 25G		50000
	Spinal Needle/Lumber Puncture Needle 26		50000
	Spinal Needle/Lumber Puncture Needle 27G		50000
	Spine Board		50000
	Spino-laminar drape (spine) Universal		50000
	Spirometry paper roll (110mm x 20 meter)		50000
	Sponge Holding Forceps Size 25cm		50000
	Spot Band aid		50000
	Spot Band-Aid		50000
	Spreaders		50000
	Sputum collection containers Unsterile, 300 mL		50000
	SS Wire		50000
	Staining rack.		50000
	Stainless Steel Arch Bar		50000
	Stainless Steel Crown for Adult		50000
	Stainless Steel Surgical Skin Graft Blades Straight		50000
	Stainless Steel Wire 30 Gauge		50000
	Stainless Steel Wire 32 Gauge		50000
	Stapes teflon piston		50000
	Staplers Remover (PSX)		50000
	Static Knee Brace		50000
	Stationary Grid 10" x 12"		50000
	Stationary Grid 12" x 15"		50000
	Stationary Grid 14" x 14"		50000
	Stationary Grid 14" x 17"		50000
	Stationary Grid 8" x 10"		50000
	Steam chemical indicator tape roll 50 mtrs		50000
	Steam inhaler		50000

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	Steinman pin		50000
	Steinman Pin 4 mm. 3.5 mm		50000
	Steinman pin 4.5 mm x 20 mm		50000
	Sterial Drapes		50000
	Steridrape (60cmx45cm)		50000
	Sterigage (for steam)		50000
	Sterile antibiotic		50000
	Sterile blade No. 10		50000
	Sterile blade No. 11		50000
	Sterile blade No. 15		50000
	Sterile blade No. 20		50000
	Sterile blade No. 21		50000
	Sterile Container		50000
	Sterile cotton (500 gm)		50000
	Sterile culture bottle (screw capped)		50000
	Sterile Gloves 6"	Sterilised, made of surgical grade natural rubber, Chlorine Free, polymer coated, 100% electronically tested, sterilised by Gamma Radiation / ETO, Hand Specific ,size numbered, Beaded Cuff, Micro rough textured, Extractable Protein Level Less than 200 mg / dm ² , Powder content< 15 mg / dm ² Each pair of Gloves in one packet with printing of size. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable), Shelf life at least 3 years from date of manufacture	150000
	Sterile Gloves 6.5"	Sterilised, made of surgical grade natural rubber, Chlorine Free, polymer coated, 100% electronically tested, sterilised by Gamma Radiation / ETO, Hand Specific ,size numbered, Beaded Cuff, Micro rough textured, Extractable Protein Level Less than 200 mg / dm ² , Powder content< 15 mg / dm ² Each pair of Gloves in one packet with printing of size. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable), Shelf life at least 3 years from date of manufacture	150000
	Sterile Gloves 7"	Sterilised, made of surgical grade natural rubber, Chlorine Free, polymer coated, 100% electronically tested, sterilised by Gamma Radiation / ETO, Hand Specific ,size numbered, Beaded Cuff, Micro rough textured, Extractable Protein Level Less than 200 mg / dm ² , Powder content< 15 mg / dm ² Each pair of Gloves in one packet with printing of size. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable), Shelf life at least 3 years from date of manufacture	150000
	Sterile Gloves 7.5"	Sterilised, made of surgical grade natural rubber, Chlorine Free, polymer coated, 100% electronically tested, sterilised by Gamma Radiation / ETO, Hand Specific ,size numbered, Beaded Cuff, Micro rough textured, Extractable Protein Level Less than 200 mg / dm ² , Powder content< 15 mg / dm ² Each pair of Gloves in one packet with printing of size. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable), Shelf life at least 3 years from date of manufacture	150000
	Sterile Paraffin Gauze 10X10		50000
	Sterile plastic sheet for dressing medium		50000
	Sterile Powder Free Gloves 6 (Natural Latex)		50000
	Sterile Powder Free Gloves 6.5(Natural Latex)		50000

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	Sterile Powder Free Gloves 7(Natural Latex)		50000
	Sterile Powder Free Gloves 7.5(Natural Latex)		50000
	Sterile sample collection jars		50000
	Sterile surgical apron Extra Large		50000
	Sterile surgical apron Large		50000
	Sterile surgical apron Medium		50000
	Sterile Surgical Blade 10		50000
	Sterile Surgical Blade 11		50000
	Sterile Surgical Blade 15		50000
	Sterile Transducer Dome Hewlett Packard		50000
	Sterile transparent Adhesive film dressing with wound pad Eg: Leukomed 10 to 12cm x20 to 30cm		50000
	Sterile transparent Adhesive film dressing with wound pad Eg: Leukomed 8 to 10cm x10 to 12cm		50000
	Sterile universal containers (for urine, sputum, etc)		50000
	Sterilizer forceps 'CHEATLE Heavy Pattern' (LHP) size 25 cm		50000
	Sterilizer forceps 'CHEATLE Heavy Pattern' (LHP) size 28 cm		50000
	Sterilizer forceps 'CHEATLE' size 20 cm		50000
	Sterilizer Forceps 'CHEATLE' Size 25 cm		50000
	Steristrips		50000
	Stockinette 60mm		50000
	Stockinette 80mm		50000
	Stokinette 40mm x 15mts		50000
	Stokinette 60mm x 15mts		50000
	Stokinette 80mm x 15mts		50000
	Stoma Paste		50000
	Stoma Powder		50000
	Stryker Router 2.3 mm /3mm		50000
	Stylet Adult		50000
	Stylet Child		50000
	Stylet Infant		50000
	Suction Cannula 'POOLE'		50000
	Suction Cannula 'YANKAUER'		50000
	Suction cannula for MTP size purandre		50000
	Suction Catheter 10FG		50000
	Suction Catheter 12FG		50000
	Suction Catheter 14FG	Smooth outer surface for easy insertion through all types of endotracheal and tracheostomy tubes. Soft rounded tip and smooth edges to the eyes reduces risk of injury. Fingertip port gives the user control over the vacuum level. Eyes positioned to help prevent blockages. (Fingertip controlled) (G.M.P./FDA/ISI/QCI certified as applicable)	50000

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	Suction Catheter 16FG	Smooth outer surface for easy insertion through all types of endotracheal and tracheostomy tubes. Soft rounded tip and smooth edges to the eyes reduces risk of injury. Fingertip port gives the user control over the vacuum level. Eyes positioned to help prevent blockages. (Fingertip controlled) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Suction Catheter 18FG	Smooth outer surface for easy insertion through all types of endotracheal and tracheostomy tubes. Soft rounded tip and smooth edges to the eyes reduces risk of injury. Fingertip port gives the user control over the vacuum level. Eyes positioned to help prevent blockages. (Fingertip controlled) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Suction Catheter 8FG	Smooth outer surface for easy insertion through all types of endotracheal and tracheostomy tubes. Soft rounded tip and smooth edges to the eyes reduces risk of injury. Fingertip port gives the user control over the vacuum level. Eyes positioned to help prevent blockages. (Fingertip controlled) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Suction Machine Electronic	Smooth outer surface for easy insertion through all types of endotracheal and tracheostomy tubes. Soft rounded tip and smooth edges to the eyes reduces risk of injury. Fingertip port gives the user control over the vacuum level. Eyes positioned to help prevent blockages. (Fingertip controlled) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Suction Tips	Smooth outer surface for easy insertion through all types of endotracheal and tracheostomy tubes. Soft rounded tip and smooth edges to the eyes reduces risk of injury. Fingertip port gives the user control over the vacuum level. Eyes positioned to help prevent blockages. (Fingertip controlled) (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Suction Tube No. 10		50000
	Suction Tube No. 12		50000
	Suction Tube No. 14		50000
	Suction Tube No. 16		50000
	Suction Tube No. 8		50000
	Super Stiff Guide Wire 0.025 x 150cm		50000
	Super Stiff Guide Wire 0.025 x 260cm		50000
	Super Stiff Guide Wire 0.038 x 150cm		50000
	Super Stiff Guide Wire 0.038 x 260cm		50000
	Super Stiff Guide Wire 0.038 x 80cm		50000
	Supplement Kit		50000

	Supraglottic airway Integrated suction catheter port for efficient removal of fluids and gastric contents (Reuseable) Size-1.5 L.M.A	Made of autoclavable silicon rubber, both cuff and airway tube should be steam autoclavable for 10 minutes at temperatures of 135 degree celcius (270 degreee farenheit) and should be usable for at least 40 times and should be high volume low pressure cuff with sealing pressure of atleast 30 cms of water and should fit the oral cavity and provide a good seal of the laryngeal inlet. Proximal tube should be transparent to allow for visualization of air flow and should allow standard ventilator circuit connections at the proximal port. It is desirable to have an integrated suction catheter port for removal of gastric fluids and gastric contents. (G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Supraglottic airway Integrated suction catheter port for efficient removal of fluids and gastric contents (Reuseable) Size-2.5 L.M.A	Made from medical grade thermoplastic elastomer, non inflatable cuff, anatomical seal, Reinforced Bite Guard Minimising risk of pressure to soft tissues and protects from occlusion if patient bites down, while also reducing the likelihood of dental damage.Directed Intubation Accepting a range of ET tube diameters, the guide system directs the tip through the vocal cords.Epiglottic Flap Integral fenestrated flap protects from blockage with minimal increase in flow resistance, and elevates the epiglottis for easy, trauma-free ET tube or bronchoscope insertion.SIZE-2.0(G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Supraglottic airway Integrated suction catheter port for efficient removal of fluids and gastric contents (Reuseable) Size-3 L.M.A	Made from medical grade thermoplastic elastomer, non inflatable cuff, anatomical seal, Reinforced Bite Guard Minimising risk of pressure to soft tissues and protects from occlusion if patient bites down, while also reducing the likelihood of dental damage .Directed Intubation Accepting a range of ET tube diameters, the guide system directs the tip through the vocal cords.Epiglottic Flap Integral fenestrated flap protects from blockage with minimal increase in flow resistance, and elevates the epiglottis for easy, trauma-free ET tube or bronchoscope insertion.SIZE-2.5(G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Supraglottic airway Integrated suction catheter port for efficient removal of fluids and gastric contents (Reuseable) Size-4 L.M.A	Made from medical grade thermoplastic elastomer, non inflatable cuff, anatomical seal, Reinforced Bite Guard Minimising risk of pressure to soft tissues and protects from occlusion if patient bites down, while also reducing the likelihood of dental damage .Directed Intubation Accepting a range of ET tube diameters, the guide system directs the tip through the vocal cords.Epiglottic Flap Integral fenestrated flap protects from blockage with minimal increase in flow resistance, and elevates the epiglottis for easy, trauma-free ET tube or bronchoscope insertion.SIZE-3(G.M.P./FDA/ISI/QCI certified as applicable)	50000

	Supraglottic airway Integrated suction catheter port for efficient removal of fluids and gastric contents(Reusable)Size-2 L.M.A	Made from medical grade thermoplastic elastomer, non inflatable cuff, anatomical seal, , Reinforced Bite Guard Minimising risk of pressure to soft tissues and protects from occlusion if patient bites down, while also reducing the likelihood of dental damage.Directed Intubation Accepting a range of ET tube diameters, the guide system directs the tip through the vocal cords.Epiglottic Flap Integral fenestrated flap protects from blockage with minimal increase in flow resistance, and elevates the epiglottis for easy, trauma-free ET tube or bronchoscope insertion.SIZE-1.5(G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Suprapatellar Nail		50000
	Surfoam Blade Flat - 10"		50000
	Surfoam blade Half Round - 10"		50000
	Surfoam Blade Round - 10"		50000
	Surfoam File Flat with Frame - 10"		50000
	Surgeon Gown Drape (Universal)		50000
	Surgical blades Size 10		50000
	Surgical blades Size 11		50000
	Surgical blades Size 12		50000
	Surgical blades Size 13		50000
	Surgical blades Size 14		50000
	Surgical blades Size 15		50000
	Surgical blades Size 16		50000
	Surgical blades Size 17		50000
	Surgical blades Size 18		50000
	Surgical blades Size 19		50000
	Surgical blades Size 20		50000
	Surgical blades Size 21		50000
	Surgical blades Size 22		50000
	Surgical blades Size 23		50000
	Surgical blades Size 24		50000
	Surgical blades Size 25		50000
	Surgical blades Size 26		50000
	Surgical blades Size 27		50000
	Surgical blades Size 28		50000
	Surgical blades Size 29		50000
	Surgical Bur 14SU		50000
	Surgical Bur 151		50000
	Surgical drape (Universal)		50000
	Surgical Drapes (disposable)		50000
	Surgical Knives No 11 blade No 15 Blade		50000
	Surgical Scrub Solution	Sterile, Carbon steel, individual foil peel packs, sterilized by gamma radiation 2.5 M-rads.V.P.I. protected. (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Surgical Stapler		50000
	Suture (Absorbable & Non Absorbable)		50000

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	Suture 2-0		150000
	Suture Anchor 2.8 mm with needle		50000
	Suture Anchor 5 mm with needle		50000
	Suture cutting curve needle (Medium)16		50000
	Suture cutting scissor 6" curved		50000
	Suture cutting scissor 6" straight		50000
	Suture Nylon (2-0) cutting (3-0)		50000
20.00	Suture silk (3-0) cutting		50000
20.01	Suture silk cutting (2-0)		50000
20.02	Sutures 3-0		50000
20.03	Sutures Silk 2/0,3/0,Nylon 2/0,3/0, Vicryl 2/0,3/0		50000
20.04	Synthetic cast 3" (Blue)		50000
20.05	Synthetic cast 3" (Pink)		50000
	Synthetic cast 3" (white)		50000
	Synthetic cast 4" (Blue)		50000
	Synthetic cast 4" (Pink)		50000
	Synthetic cast 4" (white)		50000
	Synthetic cast 5" (Blue)		50000
	Synthetic cast 5" (Pink)		50000
	Synthetic cast 5" (white)		50000
	Syringe Needle Destroyer		50000
	T- Connector		50000
	T- Connector(Plastic)		50000
	T handle		50000
	T -Shape Bandage		50000
	T' Tube all Sizes		50000
	T. piece		50000
	T.Piece (plastic)		50000
	Tapered Fissure Bur Series TF 11,12,13,14,20		50000
	Tapered Fissure Bur Series TF 21,22,23,31,41		50000
	Tapered Fissure Bur Series TF 42,43		50000
	Taylor's Spinal Brace		50000
	TCBS(DIFCO)		50000
	Tee piece		50000
	Teeth Set		50000
	Tegaderm (5x7.5)cm (Transparent Medical Dressing)		50000
	Tegaderm (7x8.5)cm (Transparent Medical Dressing)		50000

	Tegaderm – Large	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Size: 5.0cm x 5.7cm 2. Material : Thin polyurethane (PU) film (semi permeable film) with hypoallergenic adhesive 3. Barrier properties: <ul style="list-style-type: none"> • Water proof – acts as a barrier against water, blood, body fluids • Bacterial / viral barrier- protects catheter sites or wounds from external contamination 4. Breathability / Semi- permeable: <ul style="list-style-type: none"> • Allows transmission of water vapour and gases (Oxygen/CO₂), while remaining impermeable to liquid water / blood. Supports skin "breathing". 5. Adhesive : <ul style="list-style-type: none"> • Medical grade, hypoallergenic, pressure sensitive adhesive- secure hold on skin but gentle removal with minimal trauma / irritation 6. Transparency : Clear- allows visual monitoring of the wound / IV site without removing dressing 7. Conformability / Flexibility : Thin, flexible film that conforms to skin contours and allows movement without loosening 8. Sterility & Packaging <ul style="list-style-type: none"> • Sterile • Single use, disposable • Individually packed (peel- packed) 9. Standards / Compliance <ul style="list-style-type: none"> • ISO compliance 	50000
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	Tegaderm - Medium	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Size : 7.0 cm x 8.5 cm 2. Material : Thin, semi permeable polyurethane (PU) film – water proof but allows moisture vapour and gas exchange. 3. Water proof / Fluid Barrier properties: <ul style="list-style-type: none"> • Water proof – acts as a barrier against water, blood, body fluids • Bacterial / viral barrier- protects catheter sites or wounds from external contamination 4. Breathability & Moisture Management : Semi permeable film lets oxygen and moisture vapour pass while acting as a barrier to liquids, bacteria and viruses 5. Adhesive : <ul style="list-style-type: none"> • Medical grade, hypoallergenic, acrylic based adhesive (latex free) that bonds securely to skin yet can be removed gently without causing irritation 6. Transparency : Clear- allows visual monitoring of the wound / IV site without removing dressing 7. Conformability / Flexibility : Thin, flexible film that conforms to skin contours and allows movement without loosening 8. Sterility & Packaging <ul style="list-style-type: none"> • Sterile • Single use, disposable • Individually packed (peel- packed) 9. Standards / Compliance <ul style="list-style-type: none"> • ISO compliance 	50000
	Tegaderm - Small		50000
	Tegaderm (10x10)cm (Transparent Medical Dressing)		50000
	Tegaderm (8.5x10.5)		50000

	Tegaderm (All Sizes) Tincture Benzoin	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Size : 10cm x10cm 2. Material : Thin, semi permeable polyurethane (PU) film – water proof but allows moisture vapour and gas exchange. 3. Water proof / Fluid Barrier properties: <ul style="list-style-type: none"> • Water proof – acts as a barrier against water, blood, body fluids • Bacterial / viral barrier- protects catheter sites or wounds from external contamination 4. Breathability & Moisture Management : Semi permeable film lets oxygen and moisture vapour pass while acting as a barrier to liquids, bacteria and viruses 5. Adhesive : <ul style="list-style-type: none"> • Medical grade, hypoallergenic, acrylic based adhesive (latex free) that bonds securely to skin yet can be removed gently without causing irritation 6. Transparency : Clear- allows visual monitoring of the wound / IV site without removing dressing 7. Conformability / Flexibility : Thin, flexible film that conforms to skin contours and allows movement without loosening 8. Sterility & Packaging <ul style="list-style-type: none"> • Sterile • Single use, disposable • Individually packed (peel- packed) 9. Standards / Compliance <ul style="list-style-type: none"> • ISO compliance 	50000
	Tegaderm + Pad (5x7)cm (Transparent Medical Dressing)		50000
	Tegaderm + Pad (6x10)cm (Transparent Medical Dressing)		50000
	Tegaderm 16x20 w(6x7)		50000
	Tegaderm dressing with pad 3582		50000
	Tegaderm dressing (1610)		50000
	Tegaderm dressing (1623W)		50000
	Tegaderm dressing (1626)		50000
	Tegaderm dressing (1627)		50000
	Tegaderm dressing (1635)		50000
	Tegaderm dressing (3584)		50000
	Tegaderm dressing (3589)		50000
	Tegaderm dressing (3590)		50000
	Tegaderm dressing (3591)		50000
	Tegaderm for cannula fixation		50000
	Tegaderm Small, medium and large sizes		50000
	Teley's Forcep		50000
	Terumo Guide Wire (Angled) 0.025 x 150cm		50000
	Terumo Guide Wire (Angled) 0.025 x 260cm		50000
	Terumo Guide Wire (Angled) 0.035 x 150cm		50000
	Terumo Guide Wire (Angled) 0.035 x 260cm		50000

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	Test Sieves Minimum of 8" (20) dia, brass frame, without joint and S.S cloth any range.		50000
	THC(20NG/ML) Urine Cal		50000
	Thermal paper		50000
	Thermal Paper for USG		50000
	Thermometer		50000
	Thin – Flex Single Storage Venous Drainage Cannula 22Fr 7.3cm x 35cm – TF 022L		50000
	Thin – Flex Single Storage Venous Drainage Cannula 24Fr 8.0cm x 35cm – TF 024L		50000
	Thin – Flex Single Storage Venous Drainage Cannula 26Fr 8.7cm x 35cm – TF 026L		50000
	Thin – Flex Single Storage Venous Drainage Cannula 28Fr 9.3cm x 35cm – TF 028L		50000
	Thin – Flex Single Storage Venous Drainage Cannula 30Fr 10mm x 40cm – TF 030L		50000
	Thin – Flex Single Storage Venous Drainage Cannula 32Fr 10 x 40cm – TF 032L		50000
	Thomas Splint		50000
	Thoracoport 11.5mm (Auto suture)		50000
	Thoracoport 5.5 mm (Auto suture)		50000
	Three - Way Extension Cannula		50000
	Thyroid shield		50000
	Tissue paper		50000
	Tissue roll		50000
	TLIF Cage 8 mm /9 mm/10 mm		50000
	TMT recording paper for Mortora X scribe II TMT		50000
	Tommy syringe		50000
	Tongue Depressor		50000
	Tongue depressor (wooden)		50000
	Toomey Syringe 100ml		50000
	Tooth Polishing Brushes		50000
	Torch lights (LED type) with rechargeable battery and charging station		50000
	Towel clip Mayo 12.5cm		50000
	Towel clip Mayo 15cm		50000
	Towel clip Mayo 9cm		50000
	T-Piece		50000
	Tracheal dilator (curved)		50000
	Tracheal dilator (straight)		50000
	Tracheal Self Expanding Metallic Stents		50000
	Tracheobronchial Self Expanding Metallic Y-Stents		50000
	Tracheoslife II (HME Filter for Tracheostomised)		50000
	Tracheostomie Dressing		50000
	Tracheostomy Tube cuffed 2.5mm		50000

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	Tracheostomy Tube Uncuff 2.5mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 3 mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 3.0 mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 3.5 mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 3.5mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 4.0 mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 4.5 mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 5.0mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 5.5 mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 6.0 mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 6.5 mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 7.0 mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 7.5 mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 8.0 mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube Uncuff 9.0mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube with Suction Device 7mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube with Suction Device 8.5mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheostomy Tube with Suction Device 8mm	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheotomy metal tube No 22	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Tracheotomy metal tube No 26	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Transcutaneous defibrillator pad (compatible with Mediana defibrillator)	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Transducer Set	Tracheostomy tube is used to establish and maintain a secure airway in patients who have had a tracheostomy procedure	50000
	Transducer set compatible Mindray A7 Anaesthesia workstation and Drager Anaesthesia workstation		50000
	Transparency paper		50000

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	Transparent Anatomical face mask		50000
	Transparent Breathable Canula Fixator 10cm x 12cm		50000
	Transparent Breathable Canula Fixator 5cm x 5.7cm		50000
	Transparent Breathable Canula Fixator 6cm x 7cm		50000
	Transparent Breathable Canula Fixator 7cm x 9cm		50000
	Transparent Breathable Canula Fixator 8.5cm x 10.5cm		50000
	Transparent Breathable Canula Fixator 8.5cm x 11.5cm		50000
	Transparent Breathable Film with CHG 8.5cm x 11.5cm		50000
	Transparent Face-mask shield (Universal)		50000
	Transparent film dressing(without gauze)only film 10X12 cm size (similar to Tegaderm-as reference)		50000
	Transpore 1"		50000
	Transpore 2"		50000
	Transpore 3"		50000
	Transpore Plaster		50000
	Tri Extension set Q syte 15cm		50000
	Triangular Bandage		50000
	Triangular Sling bandage	<p>It should have the following parameters:</p> <p>(1) Type : Triple output IV extension line (Y or manifold design).</p> <p>(2) Material : Medical grade kink resistant PVC, Latex free, Pyrogen free.</p> <p>(3) Tubing length :</p> <p>Main line : 10-20cm approximately.</p> <p>Branch lines : 10-15cm approximately each (x3).</p> <p>(4) Inner Diameter : 2.5-3mm approximately.</p> <p>(5) Colour Coding : Colour coded connectors or clamps for easy identification.</p> <p>(6) Connector.</p> <p>Proximal End: One female luer lock (for connecting to IV cannula or catheter).</p> <p>Distal Ends: Two male luer locks or slip tips (for connecting IV sets or syringes)</p> <p>(7) Cap Type : with or without protective caps on distal ends</p> <p>(8) Clamps : Individual roller or slide clamps on each branch for flow control.</p> <p>(9) Flow Rate : 250-300mL/min.</p> <p>(10) Sterility : Ethylene Oxide sterilized.</p> <p>(11) Packaging : Individually packed in peel-open pouches</p> <p>(12) Standards : ISO compliance</p>	50000
	Triple dis H2O 5ltr x 1		50000
	Triple Lumen Fr7x16cm,20cm		50000
	Trocars & Cannula set of 4		50000
	Trocars Drain for Pleural Drainage 10F		50000

	Trocars Drain for Pleural Drainage 8F	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Size : 4Fr 2. Dimensions : • Outer Diameter (OD) : 2.6-2.7mm, • Length: 15-20cm 3. Markings: Graduated depth markings at 1cm intervals 3. Material 4. Drainage Catheter <ul style="list-style-type: none"> • Made of medical grade PVC or silicone • Soft, flexible, kink resistant • Transparent for visual monitoring of drainage 5. Trocar / Stylet <ul style="list-style-type: none"> • Made of stainless steel, smooth and polished • Rigid shaft to facilitate safe insertion 6. Catheter Design <ul style="list-style-type: none"> • Multiple side holes (fenestrations) near the distal tip for efficient drainage • Roundedatraumatic tip to reduce tissue injury • Radiopaque line along entire length for X-ray visibility • Standard universal adapter for attachment to chest drainage / underwater seal system 7. Safety & Performance Features <ul style="list-style-type: none"> • Smooth internal and external surfaces to prevent clot adherence • Kink resistant design maintains lumen potency • Designed for controlled insertion using trocar • Allows connection to under water seal drainage system or suction 8. Sterility : • EO sterile (Ethylene Oxide). Non toxic, non pyrogenic, 9. Single use, disposable 10. Packaging: Individually sterile packed in peelable pouch 11. Standards Compliance : • ISO compliance 	50000
	Trocars drain for pleural drainage of neuborn 8Fr		50000

	Trocars drain for pleural drainage of newborn 10Fr	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Size : 8Fr 2. Dimensions : • Outer Diameter (OD) : 2.6-2.7mm, • Length: 15-20cm 3. Markings: Graduated depth markings at 1cm intervals 3. Material <p>Drainage Catheter</p> <ul style="list-style-type: none"> • Made of medical grade PVC or silicone • Soft, flexible, kink resistant • Transparent for visual monitoring of drainage <p>Trocars / Stylet</p> <ul style="list-style-type: none"> • Made of stainless steel, smooth and polished • Rigid shaft to facilitate safe insertion <p>4. Catheter Design</p> <ul style="list-style-type: none"> • Multiple side holes (fenestrations) near the distal tip for efficient drainage • Roundedatraumatic tip to reduce tissue injury • Radiopaque line along entire length for X-ray visibility • Standard universal adapter for attachment to chest drainage / underwater seal system <p>5. Safety & Performance Features</p> <ul style="list-style-type: none"> • Smooth internal and external surfaces to prevent clot adherence • Kink resistant design maintains lumen potency • Designed for controlled insertion using trocar • Allows connection to under water seal drainage system or suction <p>6. Sterility : • EO sterile (Ethylene Oxide). Non toxic, non pyrogenic,</p> <ul style="list-style-type: none"> • Single use, disposable <p>7. Packaging: Individually sterile packed in peelable pouch</p> <p>8. Standards Compliance : • ISO compliance</p>	50000
	Troponin T kit		50000
	TRP – 10		50000
	TRP – 30		50000
	TRU KUT Biopsy Gun		50000
	TRU KUT Biopsy Gun 14 F		50000
	TRU KUT Biopsy Gun 16 F		50000
	TRU KUT Biopsy Gun 18 F		50000
	TRU KUT Biopsy Needle		50000
	TRU KUT Biopsy Needle 14 F		50000
	TRU KUT Biopsy Needle 16 F		50000
	TRU KUT Biopsy Needle 18 F		50000
	Trulene 4-0		50000
	Tube Connector		50000
	Tuberculin syringes		50000
	Tubing harness without dilutor		50000

	Tubing Kit	Individually packed, sterile(ETO/GAMMA radiation), pyrogenic free, produced from harmless material (Polypropylene, polyethylene), compatible with delivered medications, transparent for air detection and monitoring level, printed calibration scale, smooth piston, piston must not be made of latex rubber, leak proof. With Needle Sterilized. FDA/CE/CDSCO/BIS/IS/ISO certified as applicable	50000
	Tumor MegaProsthesis Knee (Modular)		50000
	Tuning fork 128 hertz		50000
	Tuning fork 256 hertz		50000
	Tuning fork 512 hertz		50000
	TUR set		50000
	TUR set (Irrigation set or Endoscopic T.U.R)		50000
	Tween 80(10%)(RM-159)		50000
	Twine		50000
	Tygon T-3.17*6.35*2M for 911 & 912		50000
	U-Drape (disposable)		50000
	U-drape (hip) Universal		50000
	Ultrapore 7		50000
	Ultrapore 7.5		50000
	Ultrapore 8		50000
	Umbilical Cord Clamp(Plastic)		50000
	Umbilical Cotton Tape (15mm white tape)		50000
	Umbilical Arterial Catheter 3.0Fr		50000
	Umbilical Arterial Catheter 3.5Fr		50000
	Umbilical Catheter 4		50000
	Umbilical Catheter 5		50000
	Umbilical Catheter 6	It should have the following parameters: Catheter in radiopaque and transparent PUR, can be used for venous or arterial access. Supplied with a small Luer locking stopcock. Actual distance from the distal tip is printed numerically from 4 to 25cm. Polyurethane has good haemocompatibility (reduced risk of thrombosis). No plasticiser release (DEHP-free). Can be left in place for longer than a PVC catheter. Size: 4Fr (length 40cm)	50000
	Umbilical Catheter 7	It should have the following parameters: Catheter in radiopaque and transparent PUR, can be used for venous or arterial access. Supplied with a small Luer locking stopcock. Actual distance from the distal tip is printed numerically from 4 to 25cm. Polyurethane has good haemocompatibility (reduced risk of thrombosis). No plasticiser release (DEHP-free). Can be left in place for longer than a PVC catheter. Size: 5Fr (length 40cm)	50000

	Umbilical Catheter Double lumen 4.5Fr	<p>It should have the following parameters:</p> <p>Catheter in radiopaque and transparent PUR, can be used for venous or arterial access. Supplied with a small Luer locking stopcock. Actual distance from the distal tip is printed numerically from 4 to 25cm. Polyurethane has good haemocompatibility (reduced risk of thrombosis). No plasticiser release (DEHP-free). Can be left in place for longer than a PVC catheter. Size: 6Fr (length 40cm)</p>	50000
	Umbilical Catheter Double lumen 5.0Fr		50000
	Umbilical Cord Clamp 15mm wide	<p>It should have the following parameters:</p> <p>(a) Catheter in fully radiopaque polyurethane with 2 distal openings with distal opening and lateral eye.</p> <p>(b) It should have distance marking every centimetre from 4 to 25cm.</p> <p>(c) It should be open and smoothed distal tip to reduce vascular trauma.</p> <p>(d) There should be two extension ports – Distal and Proximal, Proximal extension tubes length should be 5cm with clamp.</p> <p>(e) It should be available in 4.5Fr diameter size.</p>	50000
	Umbilical scissor American Pattern	<p>It should have the following parameters:</p> <p>(a) Catheter in fully radiopaque polyurethane with 2 distal openings with distal opening and lateral eye.</p> <p>(b) It should have distance marking every centimetre from 4 to 25cm.</p> <p>(c) It should be open and smoothed distal tip to reduce vascular trauma.</p> <p>(d) There should be two extension ports – Distal and Proximal, Proximal extension tubes length should be 5cm with clamp.</p> <p>(e) It should be available in 5.0Fr diameter size.</p>	50000
	Umbilical tape		50000
	Underwater seal for Intercostal Drain (Adult)		50000

	Ureteral Catheter Close end 4F	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Material <ul style="list-style-type: none"> • 100% soft, woven cotton • Non irritant and non abrasive • High tensile strength to prevent breakage • Lint free to avoid contamination 2. Dimensional Specifications <ul style="list-style-type: none"> • Width : 6mm to 12mm • Length : 45cm to 1metre per strip • Flat woven design for easy tying without causing pressure injury to neonatal skin 3. Physical Properties <ul style="list-style-type: none"> • Non elastic • Good knot security • Smooth edges to avoid skin indentation • Radiolucent (does not interfere with X-ray visualization) 4. Sterilization <ul style="list-style-type: none"> • Supplied sterile or autoclavable • Sterility assurance level : SAL 10^{-6} (if pre sterilized) • Packaged in peel-open pouch 5. Compatibility (suitable for securing) <ul style="list-style-type: none"> • Umbilical Venous Catheter (UVC) • Umbilical Arterial Catheter (UAC) • Does not suppress the umbilical stump excessively • Allows stable fixation without slippage 6. Standards / Compliance <ul style="list-style-type: none"> • ISO compliance 	50000
	Ureteral Catheter Close end 5F		50000
	Ureteral Catheter Close end 6F		50000
	Ureteral Catheter Open end 4F		50000
	Ureteral Catheter Open end 5F		50000
	Ureteral Catheter open end 6F		50000
	Urianalyser		50000
	Urine Control A360		50000
	Urine Drainage bag (Capacity 1000 ml)		50000
	URINE PREGNANCY TEST KIT		50000

	Urine Protein Dipstick	<p>It should have the following parameters:</p> <ol style="list-style-type: none"> 1. Size : Pediatric 2. Capacity : 100ml 3. Material <ul style="list-style-type: none"> • Bag : Medical grade, non toxic, transparent PVC (Latex free) • Adhesive area: Soft hypoallergenic adhesive border, skin friendly for infants / children 4. Design features <ul style="list-style-type: none"> • Opening shape : Universal opening suitable for male and female patients • Adhesive : <ul style="list-style-type: none"> ◦ Gentle, non irritant ◦ Strong enough for secure placement ◦ Typically hydrocolloid or medical grade pressure sensitive adhesive • Drainage outlet <ul style="list-style-type: none"> ◦ Bottom outlet with snap-off or twist-off closure ◦ Leak proof seal • Overflow protection <ul style="list-style-type: none"> ◦ Reinforced seams to prevent leakage • Graduated markings : Clear easy to read at 10ml intervals 	50000
	Urobag		50000
	Urometer		50000
	URS 10T	Transparent, made of medical grade PVC material, non-toxic, and biocompatible. It has a universal male connector, flexible and kink-resistant tubing, and a top outlet. The bag is leakproof, with a handle for easy carrying and hanging and has graduation markings for volume measurement	150000
	Uterine curette double ended blunt & sharp		50000
	Uterine depressor 'SIMS'		50000
	Uterine dilators 'MATHEW DUNCAN' set of 12		50000
	Uterine dressing forceps 'BOZEMANN' size 25 cm		50000
	Uterine flushing curette 'BONNEY BERKELY' angle on flat		50000
	Uterine flushing curette 'BONNEY BERKELY' Curved		50000
	Uterine flushing curette 'MAINGOT'		50000
	Uterine flushing curette 'WERTHEIM'		50000
	Uterine scissor 'NOVAK' S.S.		50000
	Uterine scissor 23cmCurved		50000
	Uterine scissor straight size 21cm		50000

	Uterine sound 'SIMS' graduated malleable		50000
	Uterus holding forceps 'DARTIGUES'		50000
	Vaccu Suck Suction Set		50000
	Vaccu Suck TM (Suction Set)		50000
	Vaccu Suction Set		50000
	Vaccutrend Needle/Syringe 21" x 15"		50000
	Vaccutrend Needle/Syringe 22" x 15"		50000
	Vaccutrent Needle /Syringe		50000
	Vaccutrent Needle /Syringe 5"		50000
	Vacuum Bench		50000
	Vaginal Speculum 'AUVARD' brass		50000
	Vaginal Speculum 'AUVARD' double ended size set of 10		50000
	Vaginal Speculum 'CUSCO' 'Sims' S.S. large		50000
	Vaginal Speculum 'CUSCO' 'Sims' S.S. Medium		50000
	Vaginal Speculum 'CUSCO' 'Sims' S.S. small		50000
	Vaginal Speculum 'CUSCO' 'Sims' S.S. super large		50000
	Variable Micropipette 100-100ul (microlitre)		50000
	Varta Battery (6V)		50000
	Vascular Graft (3.5x10mm) Plain/Straight.		50000
	Vascular Graft (3x10mm) Straight Thin Wall.		50000
	Vascular Graft (4x10mm) Plain/Straight.		50000
	Vascular Graft (5x10mm) Plain/Straight.		50000
	Vascular/Klik Clamp		50000
	Vaseline Gauge (Geloret 10mm)		50000
	Vcryl(3-0)2434		50000
	Vein 'Sper Veticose		50000
	Velcro (hook & loop) 1½ (white)		50000
	Ven Flon (from Gynae extension)		50000
	Ven Flon 20G		50000
	Ven Flon 22G		50000
	Venflone		50000
	Ventilating bougie/tracheal tube introducer 15 Fr 70cm		50000
	Ventilation tubes (Grommets)		50000
	Ventilator Breathing Circuit , Neonatal Reusable (for ventilator nelcor PB 840)	Intended for assisted fiber optic intubation & for uncomplicated,atraumatic E.T. tube exchange. The catheter's inner diameter, lumen & distal side ports should be designed to enhance airflow. The ID should permit the use of a bronchoscope to enhance visulization .The centimeter marks should facilitate accurate alingmante with E.T. tube. The removable adapters should permit oxygen delivery, If necessary it should have different diameter like 8fr,11fr,14fr & 19fr & length should be 45cm & 83 cm. (G.M.P./FDA/ISI/QCI certified as applicable)	50000

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	VENTILATOR CIRCUIT	Shepard Grommet Ventilation tube with Tail, Fluoroplastic 1.14mm I.D.	50000
	Ventilator Circuit (Adult) with water trap		50000
	Ventilator Circuit (Pediatric)	1. Disposable 2. Should have airtight fit with no leaks or disconnections. 3. Should be 15mm flex tube breathing system with ported Y-piece, 4. Length should be 1.6 M 5. Light weight corrugated tube. 7. Passive humidification Corrogated tubing 8. Air tight fit with no leaks or disconnections 9. 15mm Flextube breathing system with ported Y-piece(G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Ventilator Circuit (Pediatric) with water trap		50000
	Ventilator Circuit (T-piece Inter Surgical Anaesthetic Breathing System)paed	1. Disposable 2. Should have airtight fit with no leaks or disconnections. 3. Should be 15mm flex tube breathing system with ported Y-piece, 4. Length should be 1.6 M 5. Light weight corrugated tube. 6. Adaptor Dual/Single water trap. 7. Passive humidification Corrogated tubing 8. Air tight fit with no leaks or disconnections 9. 15mm Flextube breathing system with ported Y-piece(G.M.P./FDA/ISI/QCI certified as applicable)	50000
	Ventilator Tubing W/1 (venti breathing system with reseable water trap)		50000
	Ventillator Circuit (Adult & Paedia)		50000
	Ventricular cannula		50000
	Ventricular puncture needle		50000
23.00	Venturi masks with adaptors		50000
23.01	Venturi Valve 24%(Blue Colour)		50000
23.02	Venturi Valve 28%(White Colour)		50000
23.03	Venturi Valve 31%(Orange Colour)		50000
23.04	Venturi Valve 35%(yellow Colour)		50000
23.05	Venturi Valve 40%(Red Colour)		50000
	Venturi Valve 60%(Green Colour)		50000
	Vicryl 2.0 2317		50000
	Vicryl 2.0 2356		50000
	Vicryl 2.0 2471		50000
	Vicryl 3.0 2732		50000
	Vicryl 5/0, 12mm, 3/8 circle RC		50000
	Vicryl 6/0, 8mm, 1/4 spatulated – double arm		50000
	Vicryl 8/0, 6mm, 3/8 spatulated Micro point double needle	Size : 5-0, 3/8 Circle, R C, 12mm, 45cm Synthetic Absorbable Surgical Coated & Braided Polyglycolic Acid Suture (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Vicryl(2-0)2356	Absorbable Surgical suture Polyglactin 910 Size 6-0,1/4 Circle Spatulated MICRO-POINT ,8mm, 30cm Double Needle (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000

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	Vicryl(2-0)5334	Absorbable Surgical suture Polyglactin 910 Size 8-0, Spatulated, 3/8 Circle Micropoint Body 6-6.5 mm, 30 cm Double Needle (FDA/CE/CDSCO/BIS/IS/ISO certified as applicable)	50000
	Virex II 256		50000
	Virkon 5kg		50000
	Virokleen		50000
	W/H/R tubing CRT4		50000
	Waldent Clinical Shade Guide		50000
	Walker		50000
	Water Seal Drainage		50000
	WATER SEAL DRAINAGE SET		50000
	Waterproof And Bacteria Proof Film Dressing With A Central Absorbent And Non-Adherent Pad 10 x 20 cms		50000
	Waterproof And Bacteria Proof Film Dressing With A Central Absorbent And Non-Adherent Pad 10 x 25 cms		50000
	Waterproof And Bacteria Proof Film Dressing With A Central Absorbent And Non-Adherent Pad 10 x 30 cms		50000
	Waterproof And Bacteria Proof Film Dressing With A Central Absorbent And Non-Adherent Pad 5 x7 cms		50000
	Waterproof And Bacteria Proof Film Dressing With A Central Absorbent and Non-Adherent Pad 9 x10 cms		50000
	Waterproof And Bacteria Proof Film Dressing With A Central Absorbent And Non-Adherent Pad 9 x15 cms		50000
	Weigh Machine Adult		50000
	White Tape (Umbilical cotton Tape) 15mm		50000
	Wrist support splint		50000
	Yankaver suction set		50000
	Yankur Suction set		50000
	Y-Connector		50000
	Y-Connector(Plastic)		50000
	Y-pieces		50000
23.38	Zircomer Shofu Improved		50000
23.39	Zirconia Crown Kits		50000
23.40	Zirconomer Improved		50000
23.41	Zirconomer Universal Shade		50000
23.42	Zydex		50000